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Manda's

Stock List

of

Sverything

Pertaining to Horticulture..

Now in Stock at

The Universal



Horticultural Establishment.

W. A. MANDA, Proprietor,

SOUTH ORANGE, N. J.

INTRODUCTION.

* * *

Please send in your orders early, writing your name and address plainly; also giving mode of shipment. I would recommend express: if by mail, add enough money to cover postage. Kindly induce your friends to send their orders with yours, and give me ample time to fill same carefully.

On my part, I will do everything in my power to please you, giving you the best quality of goods at the lowest living prices. I do not offer premiums or other nostrums, nor do I offer anything

I have no faith in.

I guarantee the safe arrival of all goods sent by express, but cannot be held responsible for anything sent by mail or freight; nor can I be held responsible for money sent in unregistered letters, or for failure of shortage of crops, stock being exhausted when order is filled, or any accidents or delays in delivery beyond my control.

While I exercise the greatest care to supply new, genuine, and unadulterated seeds, I still give no warranty, express or implied, as to description, quality, productiveness, or any other matter; of any Seeds, Plants, or Bulbs that I send out, and will not be in any way responsible for the crop. Every order received for articles named in this catalogue will be executed on these conditions only.

Correspondence is solicited from collectors or raisers of new varieties of plants, seeds, or bulbs, with the view of purchasing or exchanging same.

If at any time you are in need of a good gardener or assistant, write me, as I can recommend you reliable men whom I know

personally.

I am pleased at any time to receive visitors who are interested in plants of any description, and, as I have the largest and most varied collection of choice and rare subjects, it will repay any one, even should be come a long distance, to inspect the plant. Here you will see plants from all parts of the globe, and among others the unique and celebrated George Washington Palm, which was owned by the first President of the United States, and is the admiration of every visitor.

The Nurseries are situated on the Delaware, Lackawanna & Western Railroad, adjoining the depot of South Orange. There are eighty-three trains daily, so visitors will have only a few minutes to wait, trains being so frequent. There are also electric cars from Newark to South Orange, connecting with the Pennsylvania Railroad and Jersey Central Railroad every ten minutes. Taking it all in all, it is the most accessible Nursery in the country.

Trusting to hear from you and your friends who are interested in gardening, and assuring you of my best efforts to give satisfaction,

Yours respectfully,

W. A. MANDA.

Become a Customer, and you will receive The Century Edition of Pocket Garden Dictionary for 1901.



Seed bist.

I am preparing an entirely new Catalogue for the coming season—the beginning of a new century—and therefore will only publish, this year, a list of the stock which I carry. This is the Seed portion; same will be followed by a list of the Plants which I have. In looking over this, you will readily see that no other house in the country carries such a great variety as you will find here.

I am also sending a Novelty Catalogue as usual, which contains a great many things of sterling merit.

Thanking you for past patronage, and awaiting your future commands,

Respectfully yours,

W. A. MANDA.



CHOICE VEGETABLE SEEDS.

ASPARAGUS.

| Colossal \$0 05 \$0 10 \$0 15 \$0 60 Palmetto 5 10 20 75 Barr's Mammoth 5 10 20 75 | Per | pkt. | Oz. | ¼ 1b. | 1b. |
|--|------------------|------|--------|--------|----------------|
| Barr's Mammoth 5 10 20 75 | Colossal\$0 | 05 | \$0 IO | \$0 15 | \$ 0 60 |
| | | 5 | 10 | 20 | 75 |
| | | 5 | 10 | 20 | 75 |
| Argenteuil Giant 5 10. 25 75 | Argenteuil Giant | 5 | IO. | 25 | 75 |

ARTICHOKE.

| | Per pkt. | oz. | ¼ 1b. |
|---------------------------------|----------|--------|--------|
| French Globe | . \$0 10 | \$0 30 | \$1 00 |
| Large Paris | . IO | 50 | |
| Jerusalem Artichoke. See Roots. | | | |

BEANS.

DWARF OR SNAP BEANS.

| | Qt. | Pk. |
|------------------------|--------|--------|
| Best of All | \$0 30 | \$1 50 |
| Improved Valentine | 30 | 2 00 |
| Dwarf Horticultural | | I 50 |
| Early Mohawk | 25 | I 50 |
| Extra Early Refugee | 30 | I 50 |
| Extra Early Valentine | 30 | I 50 |
| Long Yellow Six Weeks | 25 | I 50 |
| Round Yellow Six Weeks | | I 25 |
| Refugee, or 1000 to 1 | 30 | 1 50 |
| | | |

DWARF WAX BEANS.

| | Ųτ. | PR. |
|----------------------------------|---------|--------|
| Currie's Rust Proof | .\$0 35 | \$2 00 |
| Black-Eyed Wax | | I 75 |
| Golden-Eyed Wax | . 30 | I 75 |
| Improved Golden Wax | . 30 | I 75 |
| Amproved Prolific Black Wax | | I 75 |
| Perfection Wax | | 2 00 |
| Refugee WaxWardwell's Kidney Wax | · 35 | 2 00 |
| maiuweii s muney max | • 35 | 2 00 |

WHITE BEANS.

| Q | τ. | P | ĸ. |
|--------------------------------------|----|-----|----|
| Burpee's Bush-Lima\$0 | 40 | \$2 | 50 |
| Dwarf Sieva. (Henderson's Bush Lima) | 40 | 2 | 50 |
| | 50 | 3 | 00 |
| White Marrow | 20 | I | 00 |
| White Valentine | 30 | 2 | 50 |
| | | | |

POLE OR RUNNING BEANS.

| | Qt. | Pk. |
|--------------------------------------|---------|--------|
| Challenger | .\$0 40 | \$2 25 |
| Dutch Case Knife | . 35 | I 75 |
| Dreer's Improved Lima | | 2 25 |
| Golden Cluster | | 2 25 |
| Horticultural, or Speckled Cranberry | . 40 | I 75 |
| Jersey Extra Early. Lima | | 2 25 |
| King of the Garden Lima | | 2 00 |
| Large White Lima | | 2 25 |
| Small White I ima | . 40 | 2 00 |

| | BEET. | | | |
|--|---|----------|------------------------|--------------|
| | | | - / - / | |
| Pastin | Pkt. | Oz. | ¼ 1b. | 1b. |
| Dewing's Early | , \$0 05 | \$0 10 | \$0 20 | \$0 50 |
| Extra Early Egyptians | . 5 | 10 | 20 | 55 55 |
| Extra Early Eclipse | 5 | 10 | 20 | 45 |
| Early Bassano | · 5 | 10 | 20 | 55 |
| Edmand Blood Turnip | | . 10 | 20 | 50 |
| Early Blood Turnip | | 10 | 20 | 45 |
| Lentz Extra Early Turnip | | 10 | 20 | 50 |
| Long Smooth Blood Red | . 5 | . 10 | 20 | 45 |
| DEDEN MARCET | מתזונה | ידוי מדר | CADE | TT C |
| BEETS-MANGEL | -WULZ | Oz. | UAR , E ⅓1b. | 1b. |
| Champion Yellow Globe | | | \$0 15 | |
| Golden Tankard Mangel-Wu | rzel | | φυ 15 15 | \$0 40 40 |
| Long Yellow Mangel-Wurzel | | | 15 | 40 |
| Mammoth Lung Red Mange | | | 15 | 40 |
| mammon zung neu mange | | | -3 | 7 |
| RI | ROCCOI | ıτ . | | |
| 7.27.0 | | | Pkt. | Oz. |
| Early White | | | \$0 10 | \$0 50 |
| | | | | |
| BRUSSI | ELS SP | ROUTS. | | |
| | | Pkt. | | 7/11- |
| Book Cronch on Boochonny | | | Oz. | ¼ lb. |
| Best French, or Roseberry. Improved Dwarf | • • • • • • • • | | \$0 20 | \$0 60 |
| improved Dwari | | • 5 | 25 | 70 |
| ~ | | 0.00 | | |
| . 02 | ABBAG | | | |
| | | Pkt. | Oz. | ¼ 1b. |
| American Drumhead | | \$0 05 | \$o 25 | \$0 80 |
| Drumhead Savoy | • | 5 | 25 | 80 |
| Early Dwarf Savoy Early Jersey Wakefield | • • • • • • • | 5 | 20 | 75 |
| Early York | • • • • • • • | 5 | 35 20 | I 25 |
| Early Winnigstadt | • • • • • • • | 5 | 20 | 60 |
| Etampes | | 5 | 20 | 60 |
| Fottler Brunswick | | 5 | 25 | 80 |
| Improved Early Summer | | 5 | 35 | I 00 |
| Premium Flat Dutch | | 5 | 30 | I 00 |
| Red Dutch | | 5 | 25 | 80 |
| Selected All-Seasons | | 5 | 25 | 80 |
| Succession | , | 5 | 30 | 1 00 |
| ~ | 4 D D 0 | | | |
| | ARRO | | | |
| 7 | Pkt. | Oz. | ⅓ 1b. | Lb. |
| Altringham | \$0 05 | \$0 10 | \$0 20 | \$0 75 |
| Champion Feeder | | 15 | 30 | I 25 |
| Early Forcing | | 15 | 30 | I 00 |
| Half-Long Nantes Half-Long Chantenay | | 10 | 25 | 80 80 |
| Half-Long Carentan | 5 | 10 | 25 | 80 |
| Half-Long Danvers | 5 | 10 | 25 | 80 |
| James Intermediate | 5 | 10 | 25 | 80 |
| Long White | 5 | 10 | 25 | 75 |
| Long Scarlet Exhibition | . 5 | 10 | 25 | 80 |
| Long Orange Imp | 5 | IO | 25 | 80 |
| | | | | |
| C. | ARDOO | N. | | |
| | | | Pkt. | Oz. |
| Large Solid | | | . \$0 TO | \$0 40 |

| CAULIFLOWER. | | |
|---|---|---|
| | Pkt. | Oz. |
| Extra Early Dwarf Erfurt | .\$0 50 | \$6 00 |
| Early Snowball | . 25 | 3 00 |
| Lenormand Short-Stem | 10 | 75 |
| Large Algiers | 10 | 65 |
| | | |
| CELERY. | | |
| Pkt. | Oz. | ¼ 1b. |
| Boston Market Dwarf\$0 05 Giant Gold Heart5 | \$0 25 | \$0 75 |
| 0' D | 25 | 75 |
| Golden Self-Blanching | 25 40 | 75 I 25 |
| Golden Dwarf 5 | 30 | 80 |
| Half-Dwarf5 | 25 | 75 |
| Improved Dwarf White 5 | 25 | 75 |
| Major Clark's Pink 5 | 25 | 75 |
| Perfection Heartwell 5 | 25 | 75 |
| Rose Dwarf 5 | 25 | 75 |
| White Plume 10 | 30 | 80 |
| CELEBIAC OR WILDNID BOOME | n out t | TD 37 |
| CELERIAC, OR TURNIP-ROOTE | | |
| Pkt. | Oz. | ¼ 1b. |
| Large Erfurt\$0 10 Large Smooth Prague 10 | \$0 25 25 | \$0 75 75 |
| Large Sinouth Frague | 25 | /5 |
| CHERVIL | | |
| OHER VIII. | Pkt. | Oz. |
| Curled | \$0 05 | \$0 15 |
| Tuberous-Rooted | | 20 |
| | | |
| | | |
| CHICORY. | | |
| P1-4 | Oz. | ¼ 1b. |
| Pkt. Witloof | \$0 10 | \$0 30 |
| P1-4 | \$0 10 | ½ 1b. \$0 30 25 |
| Witloof \$0 05 Large-Rooted Magdeburg 5 | \$0 IO IO | \$0 30 |
| Pkt. Witloof | \$0 IO IO | \$0 30 |
| Witloof | \$0 IO IO | \$0 30 |
| Pkt. \$0 05 Large-Rooted Magdeburg 5 | \$0 10 10 CUS. Oz. \$0 10 | \$0 30 25 1/4 lb. \$0 25 |
| Witloof | \$0 10 10 CUS. | \$0 30 25 |
| Witloof\$0 05 Large-Rooted Magdeburg5 CORN SALAD, OR FETTI Pkt. Large-Seeded\$0 05 Green-Cabbaging5 | \$0 10 10 CUS. Oz. \$0 10 10 | \$0 30 25 1/4 lb. \$0 25 |
| Pkt. \$0 05 Large-Rooted Magdeburg 5 | \$0 10 10 CUS. Oz. \$0 10 10 | \$0 30 25 1/4 lb. \$0 25 |
| Witloof\$0 05 Large-Rooted Magdeburg5 CORN SALAD, OR FETTI Pkt. Large-Seeded\$0 05 Green-Cabbaging5 | \$0 10 10 CUS. Oz. \$0 10 10 | \$0 30 25 1/4 lb. \$0 25 |
| Witloof\$0 05 Large-Rooted Magdeburg5 CORN SALAD, OR FETTI Pkt. Large-Seeded\$0 05 Green-Cabbaging5 | \$0 10 10 CUS. Oz. \$0 10 10 10 CUS. | \$0 30 25 1/4 lb. \$0 25 30 |
| Witloof\$0 05 Large-Rooted Magdeburg 5 CORN SALAD, OR FETTI Pkt. Large-Seeded\$0 05 Green-Cabbaging 5 CRESS, OR PEPPERGRA Pkt. | \$0 10 10 CUS. Oz. \$0 10 10 10 SS. Oz, | \$0 30 25 1/4 lb. \$0 25 30 1/4 lb. |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 10 SS. Oz, \$0 10 10 10 SS. | \$0 30 25 \$1b. \$0 25 30 \$\frac{1}{2}\$1b. \$0 20 |
| Pkt. \$0 05 CORN SALAD, OR FETTI Pkt. Large-Seeded \$0 05 Green-Cabbaging 5 CRESS, OR PEPPERGRA Pkt. Extra Curled \$0 05 05 05 05 05 05 05 | \$0 10 10 CUS. Oz. \$0 10 10 10 SS. Oz, \$0 10 10 10 SS. | \$0 30 25 \$1b. \$0 25 30 \$\frac{1}{2}\$1b. \$0 20 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 10 SS. Oz, \$0 10 10 10 SS. | \$0 30 25 \$1b. \$0 25 30 \$\frac{1}{2}\$1b. \$0 20 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 | \$0 30 25 1/4 lb. \$0 25 30 1/4 lb. \$0 20 30 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 SS. Oz, \$0 10 10 Oz. | % 1b. \$0 25 30 % 1b. \$0 25 30 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 CUS. Oz, \$0 10 10 CUS. Oz, \$0 30 75 | \$0 30 25 1/4 lb. \$0 25 30 1/4 lb. \$1 50 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 CUS. Oz, \$0 10 10 CUS. Oz, \$0 30 75 | \$0 30 25 1/4 lb. \$0 25 30 1/4 lb. \$1 50 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 | % 1b. \$0 25 30 % 1b. \$0 20 30 % 1b. \$1 50 2 50 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 SS. Oz, \$0 10 10 COz. \$0 30 75 COz. | % 1b. \$0 25 30 % 1b. \$0 20 30 % 1b. \$1 50 2 50 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 CUS. Oz. \$0 10 10 CUS. Oz. \$0 30 75 CUS. | % 1b. \$0 25 30 % 1b. \$0 20 30 % 1b. \$1 50 2 50 Pk. \$1 00 |
| Witloof. \$0 05 Large-Rooted Magdeburg 5 CORN SALAD, OR FETTI Pkt. Pkt. Large-Seeded \$0 05 Green-Cabbaging 5 CRESS, OR PEPPERGRA Pkt. Extra Curled \$0 05 American, or Land 5 WATER CRESS. Pkt. The Common Variety 50 10 True Erfurt 15 CORN, SWEET OR SUGA EXTRA EARLY. Early White Cory. Early Cory. | \$0 10 10 CUS. Oz. \$0 10 10 SS. Oz, \$0 10 10 COZ. \$0 30 75 COZ. \$0 30 75 COZ. | % 1b. \$0 25 30 % 1b. \$0 20 30 % 1b. \$1 50 2 50 Pk. \$1 00 1 00 |
| Witloof | \$0 10 10 CUS. Oz. \$0 10 10 SS. Oz, \$0 10 10 CUS. Oz. \$0 10 10 CUS. Oz. \$0 10 10 CUS. | % 1b. \$0 25 30 % 1b. \$0 20 30 % 1b. \$1 50 2 50 Pk. \$1 00 |
| Witloof. \$0 05 Large-Rooted Magdeburg 5 CORN SALAD, OR FETTI Pkt. Pkt. Large-Seeded \$0 05 Green-Cabbaging 5 CRESS, OR PEPPERGRA Pkt. Extra Curled \$0 05 American, or Land 5 WATER CRESS. Pkt. The Common Variety 50 10 True Erfurt 15 CORN, SWEET OR SUGA EXTRA EARLY. Early White Cory. Early Cory. | \$0 10 10 CUS. Oz. \$0 10 10 SS. Oz, \$0 10 10 CUS. Oz. \$0 10 10 CUS. Oz. \$0 10 10 CUS. Oz. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 | \$0 30 25 30 25 30 1/4 lb. \$0 20 30 1/4 lb. \$1 50 2 50 Pk. \$1 00 1 00 |

CORN, SWEET OR SUGAR .- Continued.

| IN7 | ER | MEI | DIA | TE. |
|-----|----|-----|-----|-----|
|-----|----|-----|-----|-----|

| Amban Craam | \$0 25 | \$1 0 0 |
|---|--|---|
| Amber Cream | | - |
| Crosby | 25 | I 00 |
| Everbearing | | I 00 |
| Moore Concord | | I 00 |
| None Such | 25 | I 00 |
| | | |
| GENERAL CROP. | | |
| Early Mammoth | \$0 25 | \$1 00 |
| Stowell's Evergreen. | | I 00 |
| Stowen's Everyreen. | 25 | 1 00 |
| LATE. | | |
| <i>L111 L</i> . | | |
| Country Gentleman | | \$1 25 |
| Egyptian | 25 | I 00 |
| Late Mammoth | 25 | I 00 |
| Fodder Corn | 2 00 p | er bu. |
| · | | |
| CUCUMBER. | | |
| Pkt. | Qt. | ¼ 1b. |
| | | |
| Boston Pickling \$0 05 | \$0 10 | \$0 25 |
| Early Frame 5 | 10 | 25 |
| Early Russian 5 | 10 | 25 |
| Early White Spine 5 | 10 | 25 |
| Everbearing 5 | 10 | 25 |
| Evergreen White Spine5 | 10 | 25 |
| Green Prolific Pickling 5 | 10 | 25 |
| Improved White Spine Arlington 5 | 10 | 25 |
| Jersey Pickling 5 | 10 | 25 |
| Long Green 5 | 10 | 25 |
| Nicholas Medium Green 5 | 10 | 25 |
| Peerless 5 | 10 | 25 |
| Small Gherkin 5 | 15 | 35 |
| Tailby Hybrid 5 | 10 | 25 |
| | | |
| | | |
| ENGLISH CUCUMBERS FOR FR. | AMES A | ND - |
| ENGLISH CUCUMBERS FOR FR. | AMES A | AND |
| ENGLISH CUCUMBERS FOR FR. GREENHOUSE. | AMES A | |
| GREENHOUSE. | | Pkt. |
| GREENHOUSE. Duke of Edinburgh | | Pkt. , \$0 25 |
| GREENHOUSE. | | Pkt. , \$0 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder | | Pkt. \$0 25 |
| GREENHOUSE. Duke of Edinburgh | | Pkt. \$0 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder. Telegraph. | | Pkt. \$0 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. | | Pkt \$0 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. | Oz. | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. | | Pkt \$0 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. | Oz. | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 | Oz. | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. | Oz. | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. | Oz. \$0 40 | Pkt. \$0 25 25 25 4/4 lb. \$1 35 |
| ### GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. **DANDELION.** Pkt. French Garden \$0 05 EGG PLANT. Black Pekin. | Oz. \$0 40 Pkt. \$0 10 | Pkt. \$0 25 25 25 4/4 lb. \$1 35 Oz. \$0 40 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. | Oz. \$0 40 Pkt. \$0 10 | Pkt. \$0 25 25 25 4/4 lb. \$1 35 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. Black Pekin Improved New York Purple | Oz. \$0 40 Pkt. \$0 10 | Pkt. \$0 25 25 25 4 1b. \$1 35 Oz. \$0 40 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. Black Pekin Improved New York Purple ENDIVE. | Oz. \$0 40 Pkt. \$0 10 | Pkt. \$0 25 25 25 25 \$1 35 Oz. \$0 40 40 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. Black Pekin. Improved New York Purple ENDIVE. Pkt. | Oz. \$0 40 Pkt. \$0 10 10 | Pkt. \$0 25 25 25 25 \$1 35 Oz. \$0 40 40 |
| ### GREENHOUSE. Duke of Edinburgh. | Oz. \$0 40 Pkt. \$0 10 10 | Pkt. \$0 25 25 25 25 |
| ### GREENHOUSE. Duke of Edinburgh. | Oz. \$0 40 Pkt. \$0 10 10 Oz. \$0 20 20 | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. Black Pekin Improved New York Purple ENDIVE. Pkt. Broad-Leaved Green \$0 05 Green Curled Winter 5 Large Green Curled 5 | Oz. \$0 40 Pkt. \$0 10 10 | Pkt. \$0 25 25 25 25 |
| ### GREENHOUSE. Duke of Edinburgh. | Oz. \$0 40 Pkt. \$0 10 10 Oz. \$0 20 20 | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. Black Pekin Improved New York Purple ENDIVE. Pkt. Broad-Leaved Green \$0 05 Green Curled Winter 5 Large Green Curled 5 | Oz. \$0 40 Pkt. \$0 10 10 Oz. \$0 20 20 20 | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. Black Pekin. Improved New York Purple ENDIVE. Pkt. Broad-Leaved Green. \$0 05 Green Curled Winter. 5 Large Green Curled 5 Moss Curled. 5 | Oz. \$0 40 Pkt. \$0 10 10 Oz. \$0 20 20 20 | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. Black Pekin Improved New York Purple ENDIVE. Pkt. Broad-Leaved Green \$0 05 Green Curled Winter 5 Large Green Curled 5 | Oz. \$0 40 Pkt. \$0 10 10 Oz. \$0 20 20 20 | Pkt. \$0 25 25 25 25 |
| GREENHOUSE. Duke of Edinburgh. Prescott Wonder Telegraph. DANDELION. Pkt. French Garden \$0 05 EGG PLANT. Black Pekin. Improved New York Purple ENDIVE. Pkt. Broad-Leaved Green. \$0 05 Green Curled Winter. 5 Large Green Curled 5 Moss Curled. 5 | Oz. \$0 40 Pkt. \$0 10 10 Oz. \$0 20 20 20 | Pkt. \$0 25 25 25 25 \$1 1b. \$1 35 Oz. \$0 40 40 60 60 60 60 |

| KALE, OR BORECOLE | = | |
|---|----------------|---------|
| Pkt. | Oz. | ¼ 1b. |
| Tall Green Scotch\$0 05 | \$0 10 | \$0 30 |
| Tall Purple 5 | 15 | 40 |
| | | |
| KOHL-RABI. | | |
| Pkt. | Oz. | ¼ lb. |
| Early White Vienna\$0 05 | \$0 25 | \$0 75 |
| Early Purple Vienna5 | - 25 | 75 |
| Large White or Green 5 | 15 | 50 |
| T 77 77 7 | | |
| LEEK. | | |
| Pkt. | Oz. | 1/4 lb. |
| Large American Flag\$0 05 Large Rouen Winter5 | \$0 25 | \$0 60 |
| Large Kouen winter 5 Large Carentan 5 | 25 25 | 60 |
| | -3 | |
| LETTUCE. | | |
| Pkt. | Oz. | ¼ 1b. |
| All the Year Round\$0 05 | \$0 2 0 | \$0 50 |
| Black-Seeded Simpson 5 | 15 | 49 |
| Boston Market 5 Blond Blockhead, or Sunset 5 | 15 | 40 |
| White-Seeded Simpson | 15 | 41 |
| Drumhead, or Malta 5 | 15 | 4 |
| Early Curled Sicilia5 | 15 | 4 |
| Golden Stone-Head5 | 15 | 4 |
| Hanson 5 New York 10 | 15 25 | 4 6 |
| Paris White Cos 5 | 20 | 5 |
| Perpignan Head 5 | 20 | 5 |
| Salamander 5 Frianon Self-Closing Cos 5 | 15 20 | 4' 5' |
| Fennisball Black-Seeded5 | 15 | 4 |
| Tennisball White-Seeded 5 | 15 | 4 |
| White Summer Cabbage 5 | 15 | 49 |
| | | |
| MARTYNIA. | | |
| Pkt. | Oz. | 1/4 1b |
| Proboscidea\$0 10 | \$0 30 | \$1 0 |
| 2007 027 307077 | | |
| MELON, MUSK. | | -/ 11 |
| Pkt. | Oz. | ¼ 1b. |
| Banquet\$0 05 | \$0 15 | \$0.3 |
| Delmonico5 Emerald Gem5 | 15 | 3: |
| Early Hackensack5 | 10 | . 2 |
| Golden Netted Gem 5 | 10 | 2 |
| | 10 | 2 |
| Improved Christiana | 10 | 2 |
| Miller's Cream 5 | 10 | 2 |
| Nutmeg 5 | 10 | 2 |
| Prolific Nutmeg | 10 | 2 |
| Pineapple 5 Perfection 5 | 10 | 2 |
| Princess 5 | 10 | 2 |
| Surprise 5 | 10 | 25 |
| Skillman's Netted 5 | 10 | 25 |
| | | |

MELON, MUSK.—Continued.

| IMPORTED | ENGLISH | VARIETIES | FOR |
|----------|-----------|-----------|-----|
| FRAME | ES AND GR | EENHOUSE. | |

| | ENAC | OSE. | Pkt. |
|---|---|---|--|
| Invincible Scarlet | | | |
| Monroe's Little Heath | | | 25 |
| Blenheim Orange | | | 25 |
| Gilbert's Green-Flesh | | | 25 |
| Lord Beaconsfield | | | 25 |
| MELON, WAT | ER | | |
| millon, will | Pkt. | Oz. | ¼ 1b. |
| Dark leing | | \$0 IO | \$0 25 |
| Hungarian Honey | | 10 | 25 |
| Ice Cream | 5 | 10 | 25 |
| Mountain Sweet | 5 | 10 | 25 |
| 7,515,515,615,615 | | | |
| MUSHROOM SP. | A.W.N. b. | 11- | 11. |
| | | ro lb. | 100 lb. |
| English Spawn\$0 | | \$1 00 | \$9 00 |
| French Spawn | 35 | 3 00 | |
| MUSTARD | - | | |
| Pki | | Oz, | ⅓ 1b. |
| Giant Southern Curled | | \$0 10 | \$0 25 |
| White American | 5 | ΨΟ 10 | ΨO 25 |
| White London | 5 | 5 | 15 |
| | | | |
| NASTURTIU | M. | | |
| | Pkt. | Oz. | ¼ 1b. |
| | \$0 05 | \$0 10 | \$0 30 |
| Tall Mixed | 5 | 10 | 30 |
| ONION. | | | |
| ONION. | Pkt. | Oz. | ¼ 1b. |
| Adriatic Barletta | \$0 05 | \$0 25 | \$0 70 |
| Early White Nocera | 5 | φυ 25 35 | 85 |
| Giant White Tripoli | 5 | 20 | 60 |
| Large White Portugal | 5 | 25 | 80 |
| Large Red Wethersfield | 5 | 15 | 50 |
| Mammoth White Garganus | 10 | 25 | 70 |
| Queen | 5 | . 25 | 70 |
| Southport Yellow Globe | 5 | | - |
| | | 20 | 60 |
| Southport White Globe | 10 | 30 | 85 |
| Southport Red Globe | 10 5 | 30 20 | 85 60 |
| Southport Red Globe | 10 5 10 | 30 20 30 | 85 60 1,00 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. | 10 5 | 30 20 | 85 60 1 00 50 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. | 5 10 5 | 30 20 30 15 | 85 60 1,00 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. | 10 5 10 5 10 | 30 20 30 15 25 | 85 60 1 00 50 75 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. | 5 10 5 10 | 30 20 30 15 25 20 | 85 60 1 00 50 75 60 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. | 5 10 5 10 10 | 30 20 30 15 25 20 | 85 60 1 00 50 75 60 50 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. | 10 5 10 5 10 10 | 30 20 30 15 25 20 | 85 60 1 00 50 75 60 50 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. | 10 5 10 5 10 10 | 30 20 30 15 25 20 | 85 60 1 00 50 75 60 50 1 00 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. OKRA, OR GO Dwarf Green. | 10 5 10 5 10 10 5 10 | 30 20 30 15 25 20 15 30 | 85 60 1 00 50 75 60 50 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. OKRA, OR GO Dwarf Green. New Dwarf Prolific | 10 5 10 5 10 10 5 10 | 30 20 30 15 25 20 15 30 | 85 60 1 00 50 75 60 50 1 00 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. OKRA, OR GO Dwarf Green. | 5 10 5 10 10 5 10 MBO. Pkt. \$0 05 | 30 20 30 15 25 20 15 30 | 85 60 1 00 50 75 60 50 1 00 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. OKRA, OR GO Dwarf Green. New Dwarf Prolific White Velvet. | 5 10 5 10 10 5 10 MBO. Pkt. \$0 05 5 5 | 30 20 30 15 25 20 15 30 | 85 60 1 00 50 75 60 50 1 00 1/4 lb. \$0 20 20 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. OKRA, OR GO Dwarf Green. New Dwarf Prolific White Velvet. PARSNIP. | 10 5 10 5 10 10 5 10 MBO. Pkt. \$0 05 5 | 30 20 30 15 25 20 15 30 | 85 60 1 00 50 75 60 50 1 00 1/4 lb. \$0 20 20 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. OKRA, OR GO Dwarf Green. New Dwarf Prolific White Velvet. PARSNIP. Pkt. | 10 5 10 5 10 10 5 10 MBO. Pkt. \$0 05 5 | 30 20 30 15 25 20 15 30 Oz. \$0 10 10 | 85 60 1 00 50 75 60 50 1 00 14 lb. \$0 20 20 20 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. OKRA, OR GO Dwarf Green. New Dwarf Prolific White Velvet. PARSNIP. Pkt. Early Round. | 10 5 10 5 10 5 10 MBO. Pkt. \$0 05 5 5 | 30 20 30 15 25 20 15 30 Oz. \$0 10 10 | 85 60 1 00 50 75 60 50 1 00 4 1b. \$0 20 20 20 |
| Southport Red Globe. White Mammoth Flat. Yellow Danvers. Yellow Globe Danvers. Prize Taker. Yellow Strasburg. Zittau Giant Yellow. For Onion Sets, see Roots. OKRA, OR GO Dwarf Green. New Dwarf Prolific White Velvet. PARSNIP. Pkt. | 10 5 10 5 10 10 5 10 MBO. Pkt. \$0 05 5 | 30 20 30 15 25 20 15 30 Oz. \$0 10 10 | 85 60 1 00 50 75 60 50 1 00 14 lb. \$0 20 20 20 |

| PARSLEY. | | |
|---|-------------|----------|
| Pkt. Oz. | 1/4 | 1b. |
| Beauty of the Parterre \$0 05 \$0 15 | \$0 | 40 |
| Extra Curled 5 10 | | 30 |
| Extra Double Curled 5 | | 30 |
| Hamburg, or Rooted 5 10 Plain 5 10 | | 25 |
| Plain 5 10 | | 25 |
| PEAS. | | |
| EXTRA EARLY PEAS. | | |
| Qt. | P | k. |
| Alaska \$0 25 | \$1 | 25 |
| Alpha | I | 25 |
| Daniel O'Rourke Improved | | 25 |
| Extra Early; Kinny's Best | I | |
| First and Best | 1 | 25 |
| EARLY AND MEDIUM. | | |
| Qt. | P | k. |
| Advancer \$0 25 | \$1 | 25 |
| Champion of England | I | 25 |
| Everbearing | I | 75 |
| Horsford Market Garden | I | 25 |
| McLean's Advancer | I | 25 25 |
| Maud S | I | 25 |
| Shropshire Hero | I | • |
| Yorkshire Hero 30 | I | 50 |
| MAIN AND LATE CROP PEAS. | | |
| Qt. | P | k. |
| Black-Eyed Marrowfat \$0 20 | \$0 | 75 |
| Stratagem 30 | | 00 |
| Telegraph 30 | I | 00 |
| Telephone | I | 00 |
| DWARF VARIETIES. | | |
| Qt. | Pi | K. |
| American Wonder \$0 30 | \$1 | 50 |
| Chelsea 30 | 1 | 75 |
| Excelsior | I | 75 |
| McLean's Little Gem | I | 50 |
| Fremium dem | 1 | 50 |
| PUMPKIN. | | |
| Pkt. Oz. | 1/ | 1b. |
| | | |
| Improved Cushaw \$0 05 \$0 10 Large Cheese 5 10 | \$ 0 | 20 |
| Mammoth Potiron 5 10 | | 20 |
| Mammoth Tours 5 10 | | 20 |
| Red Etampes 5 15 | | 30 |
| | | |
| PEPPER. | | |
| Pkt. Oz. | | lb. |
| | \$ 0 | 75 |
| Golden Queen 5 25 | | 75 |
| Long Red Cayenne 5 25 | | 75 |
| | | 75 |
| Ruby King 5 25 | | |
| Ruby King 5 25 Red Cherry 5 25 | | 75 |
| Ruby King 5 25 Red Cherry 5 25 | | 90 75 |

| RADISH. | | | |
|---|---|---------------|-------------------|
| Pkt. | Oz. | ¼ 1b. | Lb. |
| Long White Naples\$0 05 | \$0 10 | \$0 25 | \$0 75 |
| " Purple Rose 5 | 10 | 25 | 75 |
| Diadit Odiologii | 10 | 25 | 75 60 |
| Olive-Shaped Deep Scarlet 5 White 5 | 10 | 20 | 60 |
| " French Breakfast 5 | 01 | 20 | 60 |
| Round Scarlet China 5 | 10 | 20 | 60 |
| Round White Munich 5 | 10 | 25 | 75 |
| Turnip, Early French Deep Scarlet 5 Turnip, Early French Scarlet, White | 10 | 20 | 60 |
| Tipped Forcing 5 | 10 | 20 | 60 |
| Turnip, Early Prussian Scarlet, | | | |
| Globe Shaped 5 | IO | 20 | 60 |
| Turnip, Early White, or Box 5 | 10 | 20 | 60 |
| Tollow Outlinet | 10 | 25 | 75 1 00 |
| " Golden " 5 White Strasburg " 5 | 10 | 30 20 | 60 |
| Winter Round Black Spanish 5 | 10 | 20 | 60 |
| " Large White Spanish 5 | 10 | 20 | 50 |
| RHUBARB. | | | |
| Pkt. | | Oz. | ⅓ 1b. |
| Linnæus\$0 o | | 0 20 | \$0 50 |
| 11. 1 | 5 V | 20 | 50 |
| | | | |
| SALSIFY, OR OYSTER | PLA | NT. | |
| Pkt. | | Oz. | ¼ 1b. |
| Long White French\$0 0 | | 0 10 | \$0 40 |
| Mammoth Sandwich Island | 5 | 15 | 50 |
| SCORZONERA | | | |
| , | kt. | Oz. | ¼ lb. |
| Scorzonera\$0 | | \$0 20 | \$0 60 |
| | | 1000 | • |
| SCOLYMUS. | | | |
| | kt. | Oz. | ¼ lb. |
| Scolymus\$0 | 05 | \$0 20 | \$0 60 |
| SWISS CHARD | | | |
| Pkt. | Oz. | ¼ 1b. | Lb. |
| Swiss Chard\$0 05 \$0 | IO | \$0 20 | \$0 50 |
| Yellow Cutting 5 | 10 | 20 | 50 |
| SPINACH. | | | |
| SI INAUI. | | Oz. | 1/4 lb. |
| Lettuce-Leaved | | \$0 10 | \$0 15 |
| Long Standing | | 10 | 15 |
| New Zealand Summer | • | | 30 |
| Round-Leaved | | 10 10 | 15 |
| Round Viroflay | | 10 | 15 |
| | | | - |
| SORREL. | 1-4 | 0.5 | T/ 1h |
| Broad-Leaved French Belleville\$0 | kt. | Oz. \$0 15 | 1/4 lb. \$0 40 |
| | 05 | ₩U 15 | \$0.40 |
| SQUASH. | | | |
| | kt. | Oz. | ¼ 1b. |
| Boston Marrow\$6 Early Golden Bush | 05 | \$0 10 | \$0 20 |
| Early White Scallop Bush | 5 | 10 10 | 20 20 |
| Early Mammoth White Bush | 5 | 10 | 20 |
| Ford Hook | 5 | 10 | 20 |
| | | | |

| SQUASH.—Continued | | |
|--|---------|--|
| Pl | | ¼ 1b. |
| Golden Custard\$0 05 | \$0 10 | \$0 20 |
| Giant Summer Crookneck 5 | 10 | 20 |
| Hubbard 5 | 10 | 20 |
| Pineapple 5 Perfect Gem 5 | 10 | 20 20 |
| Perfect Gem 5 Pike's Peak (The Sibley) 5 | | 20 |
| Summer Crookneck 5 | | 20 |
| Turban | | 20 |
| Winter Crookneck 5 | 10 | 20 |
| TOMATO. | 1000 | |
| | Pkt. | Oz. |
| Atlantic Prize. | | \$0 25 25 |
| Beauty (Livingston) | 10 | 25 |
| Dwarf Champion | 10 | 25 |
| Favorite (Livingston) | 10 | 25 |
| Ignotum | 10 | 25 |
| Lorillard | | 25 |
| Mikado Ponderosa | 10 | 25 50 |
| Perfection (Livingston) | 10 | 25 |
| Red Cherry | 10 | 25 |
| Trophy | | 25 |
| TURNIP. | | |
| Pkt. | Oz. | ¼ 1b. |
| Extra Early Milan\$0 05 | \$0 10 | \$0 30 |
| Early Snowball | | 20 |
| Early Dutch 5 Purple-Top Munich 5 | | 20 30 |
| Red-Top Strap-Leaf | | 20 |
| Ruta Baga, or Swede Turnip | | 20 |
| • | 10 | |
| | | |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum) | CINALH | ERBS |
| SEEDS OF POT, SWEET AND MEDI Anise (Pimpinella Anisum) Basil, Dwarf, or Bush (Ocimum Basilicum | CINALH | IERBS\$0 05 |
| SEEDS OF POT, SWEET AND MEDI Anise (Pimpinella Anisum) Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet | CINALH | IERBS\$0 055 |
| SEEDS OF POT, SWEET AND MEDI Anise (Pimpinella Anisum) Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet | CINAL H | IERBS\$0 0555 |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet. Burnett. Borage (Borago officinalis). | CINAL H | ERBS\$0 05 5 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). | CINALH | ERBS\$0 05 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). | CINAL H | IERBS\$0 05 5 5 10 5 10 |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet. Burnett. Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). | CINAL H | IERBS\$0 05 5 10 5 10 5 |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet. Burnett. Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fœniculum vulgare). | CINAL H | ERBS\$0 05 5 10 5 10 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIA Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fœniculum vulgare). Horehound (Marrubium vulgare). | CINAL H | ERBS\$0 05 5 10 5 10 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet. Burnett. Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fæniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). | CINAL H | ERBS\$0 05 5 5 10 5 10 5 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis) Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fæniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). | CINAL H | ERBS\$0 05 5 5 10 5 10 5 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIA Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis) Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fæniculum vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). | CINAL H | ERBS\$0 05 5 5 10 5 5 5 5 5 5 5 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fæniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). ""Sweet (Majorana hortensis). | CINAL H | ERBS\$0 05 5 5 10 5 5 5 5 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIAnise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet. Burnett. Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fœniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). "Sweet (Majorana hortensis). Orach. | CINALH | ERBS\$0 05 5 10 5 10 5 5 5 5 5 5 5 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet. Burnett. Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fœniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). 'Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). | CINALH | ERBS\$0 05 5 10 5 10 5 5 5 5 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIA Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fœniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). "Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). Rosemary (Rosmarinus officinalis). Rue (Ruta graveolens). | CINALH | ERBS\$0 05 5 10 5 10 5 5 10 5 5 5 5 5 5 5 |
| SEEDS OF POT, SWEET AND MEDIA Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fœniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). "Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). Rosemary (Rosmarinus officinalis). Rue (Ruta graveolens). Sage, Common (Salvia officinalis). | CINALH | ERBS\$0 05 5 10 5 10 5 5 10 5 5 5 5 5 5 5 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet | CINALH | ERBS\$0 05 5 10 5 10 5 5 10 5 5 5 5 5 5 5 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fæniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). 'Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). Rosemary (Rosmarinus officinalis). Rue (Ruta graveolens). Sage, Common (Salvia officinalis). Savory, Summer (Satureja hortensis). ''Winter ("montana). | CINALH | ERBS\$0 05 5 10 5 10 5 5 10 5 5 5 5 5 5 5 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet. Burnett. Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fœniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). "Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). Rosemary (Rosmarinus officinalis). Rue (Ruta graveolens). Sage, Common (Salvia officinalis). Savory, Summer (Satureja hortensis). "Winter (montana). Skirret. Tansy (Tancetum vulgare). | CINALH | ERBS\$0 05 5 10 5 10 5 5 10 5 5 5 5 5 5 5 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet. Burnett. Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fœniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). "Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). Rosemary (Rosmarinus officinalis). Rue (Ruta graveolens). Sage, Common (Salvia officinalis). Savory, Summer (Satureja hortensis). "Winter (montana). Skirret. Tansy (Tancetum vulgare). Tarragon, Russian (Artemisia Dracunculu | CINAL H | ERBS\$0 05 5 10 5 10 5 5 10 5 5 5 5 5 5 5 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet | CINAL H | ERBS\$0 05 5 10 5 10 5 5 10 5 5 5 5 5 5 5 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fæniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). 'Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). Rosemary (Rosmarinus officinalis). Rue (Ruta graveolens). Sage, Common (Salvia officinalis). Savory, Summer (Satureja hortensis). 'Winter ("montana). Skirret. Tansy (Tancetum vulgare) Tarragon, Russian (Artemisia Dracunculu Thyme, Broad-Leaved English. "French (Thymus vulgaris). | CINAL H | ERBS\$0 05 55 10 55 55 55 55 55 55 55 55 55 55 55 55 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fæniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). "Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). Rosemary (Rosmarinus officinalis). Sage, Common (Salvia officinalis). Savory, Summer (Satureja hortensis). "Winter ("montana). Skirret. Tansy (Tancetum vulgare) Tarragon, Russian (Artemisia Dracunculu Thyme, Broad-Leaved English. "French (Thymus vulgaris). Wormwood (Artemisia Absinthium). | CINAL H | ERBS\$0 05 55 10 55 55 55 55 55 55 55 55 55 55 55 55 55 55 |
| Anise (Pimpinella Anisum). Basil, Dwarf, or Bush (Ocimum Basilicum Basil, Sweet Burnett Borage (Borago officinalis). Caraway (Carum Carui). Catnip (Nepeta Cataria). Coriander (Coriandrum sativum). Dill (Anethum graveolens). Fennel, Sweet (Fæniculum vulgare). Horehound (Marrubium vulgare). Hyssop (Hyssopus officinalis). Lavender (Lavendula Spica). Marigold, Pot (Calendula officinalis). Marjoram, Pot (Origanum vulgare). 'Sweet (Majorana hortensis). Orach. Purslain (Portulaca oleracea). Rosemary (Rosmarinus officinalis). Rue (Ruta graveolens). Sage, Common (Salvia officinalis). Savory, Summer (Satureja hortensis). 'Winter ("montana). Skirret. Tansy (Tancetum vulgare) Tarragon, Russian (Artemisia Dracunculu Thyme, Broad-Leaved English. "French (Thymus vulgaris). | CINAL H | ERBS\$0 05 55 10 55 55 55 55 55 55 55 55 55 55 55 55 55 |

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|---|---|
| VEGETABLE ROOTS AND TUBERS. | |
| Per: | :000 |
| Asparagus Roots, Conover's Colossal\$5 | |
| " Palmetto | 00 |
| " Barr's Mammoth 6 | 00 |
| Chive Plants, 10c. each, \$1.00 per dozen. Per doz. Per | |
| Cinnamon Vine Roots | 1000 |
| Horse Radish Roots. Cut in pieces 15 | 50 |
| Jerusalem Artichoke. Fifteen cents per qt.; | • |
| \$1.co per peck. | |
| Mint Roots. Ten cents each; \$1.00 per doz. Qt. | 1- |
| | 25 |
| " White 25 I | 50 |
| " " Multiplier 25 I | 25 |
| | 50 |
| Carlic Sets, per lb., 25c. Rhubarb Roots, 20c. each; \$2.00 per doz. | |
| Tarragon Plants, 30c. each; \$3.00 per doz. | |
| Tarragon Franco, ocor oacii, quico per ace. | |
| POTATOES. | |
| ½ Pk. Bush. I | 3b1. |
| Beauty of Hebron\$0 40 \$1 75 \$4 | 25 |
| | 25 |
| | 25 |
| | 25 25 |
| 175 | 25 |
| | 25 |
| | |
| GRASS AND CLOVER SEEDS. | |
| | |
| | |
| | |
| MANDA'S UNIVERSAL MIXTURE IS AS GO | OD |
| | OD |
| AS ANY, AND BETTER THAN MANY. | |
| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu | ısh. |
| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu Manda's Universal Lawn Seed Mixture\$0 25 \$1 25 \$4 Central Park Lawn Grass Mixture 20 1 15 3 | ish. 50 |
| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu Manda's Universal Lawn Seed Mixture\$0 25 \$1 25 \$4 Central Park Lawn Grass Mixture 20 I 15 3 Pasture Grass Mixture 2 | ısh. |
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| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu Manda's Universal Lawn Seed Mixture\$0 25 \$1 25 \$4 Central Park Lawn Grass Mixture 20 I 15 3 Pasture Grass Mixture 20 I 15 3 Pasture Grass Mixture (Manda's) 5 GRASS SEEDS. (PRICES SUBJECT TO CHANGE.) Per Awnless Brome Grass (Bromus inermis) \$0 Creeping Bent Grass (Agrostis stolonifera) Crested Dog's Tail (Cynosurus cristatus). English Rye Grass (Lolium perenne). Fine Leaved Sheep's Fescue (Festuca Ovina tenuifolia) Hard Fescue (Festuca duriuscula). Italian Rye Grass (Lolium Italicum). Kentucky Blue Grass (Poa pratensis). ""Extra choice Meadow Fescue (Festuca pratensis). | 1b. 18 25 40 10 35 25 10 |
| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu Standard St | 18h. 50 50 25 50 1b. 18 25 40 10 35 25 10 11 15 |
| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu Manda's Universal Lawn Seed Mixture\$0 25 \$1 25 \$4 Central Park Lawn Grass Mixture 20 I 15 3 Pasture Grass Mixture 22 Golf Link Mixture (Manda's) 5 GRASS SEEDS. (PRICES SUBJECT TO CHANGE.) Per Awnless Brome Grass (Bromus inermis) \$0 Creeping Bent Grass (Agrostis stolonifera) Crested Dog's Tail (Cynosurus cristatus) English Rye Grass (Lolium perenne) Fine Leaved Sheep's Fescue (Festuca Ovina tenuifolia) Hard Fescue (Festuca duriuscula) Italian Rye Grass (Lolium Italicum). Kentucky Blue Grass (Poa pratensis) "Extra choice Meadow Fescue (Festuca pratensis) "Foxtail (Alopecurus pratensis) "Foxtail (Alopecurus pratensis) "Foxtail (Alopecurus pratensis) "Soft, or Velvet Grass (Holcus lanatus) | 1b. 18 25 10 11 15 18 30 22 |
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| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu Manda's Universal Lawn Seed Mixture\$0 25 \$1 25 \$4 Central Park Lawn Grass Mixture 20 I 15 3 Pasture Grass Mixture 20 I 15 3 Pasture Grass Mixture (Manda's) 5 GRASS SEEDS. (PRICES SUBJECT TO CHANGE.) Per Awnless Brome Grass (Bromus inermis) \$0 Creeping Bent Grass (Agrostis stolonifera) Crested Dog's Tail (Cynosurus cristatus) English Rye Grass (Lolium perenne) Fine Leaved Sheep's Fescue (Festuca Ovina tenuifolia) Hard Fescue (Festuca duriuscula) Italian Rye Grass (Lolium Italicum) Kentucky Blue Grass (Poa pratensis) """Extra choice Meadow Fescue (Festuca pratensis) """Extra choice Meadow Fescue (Festuca pratensis) """Choice Red Top Grass (Agrostis vulgaris) Red Top Grass (Agrostis vulgaris) | 1b. 18 25 40 10 35 25 10 11 15 18 30 22 14 |
| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu Manda's Universal Lawn Seed Mixture\$0 25 \$1 25 \$4 Central Park Lawn Grass Mixture 20 I 15 3 Pasture Grass Mixture 20 I 15 3 Pasture Grass Mixture (Manda's) 5 GRASS SEEDS. (PRICES SUBJECT TO CHANGE.) Per Awnless Brome Grass (Bromus inermis) \$0 Creeping Bent Grass (Agrostis stolonifera) Crested Dog's Tail (Cynosurus cristatus). English Rye Grass (Lolium perenne). Fine Leaved Sheep's Fescue (Festuca Ovina tenuifolia) Hard Fescue (Festuca duriuscula). Italian Rye Grass (Lolium Italicum). Kentucky Blue Grass (Poa pratensis). """Extra choice Meadow Fescue (Festuca pratensis). """Extra choice Meadow Fescue (Festuca pratensis). """Choice. Red or Creeping Fescue (Festuca rubra). Red Top Grass (Agrostis vulgaris) """Extra choice, recleaned | 1b. 18 25 40 11 15 18 30 22 14 18 30 |
| AS ANY, AND BETTER THAN MANY. Qt. Pk. Bu Manda's Universal Lawn Seed Mixture. \$0 25 \$1 25 \$4 Central Park Lawn Grass Mixture. 20 I 15 3 Pasture Grass Mixture. 20 I 15 3 Pasture Grass Mixture (Manda's). 5 GRASS SEEDS. (PRICES SUBJECT TO CHANGE.) Per Awnless Brome Grass (Bromus inermis). \$0 Creeping Bent Grass (Agrostis stolonifera). Crested Dog's Tail (Cynosurus cristatus). English Rye Grass (Lolium perenne). Fine Leaved Sheep's Fescue (Festuca Ovina tenuifolia) Hard Fescue (Festuca duriuscula). Italian Rye Grass (Lolium Italicum). Kentucky Blue Grass (Poa pratensis). ""Extra choice. Meadow Fescue (Festuca pratensis). ""Extra choice. Meadow Fescue (Festuca pratensis). ""Choice. Creeping Fescue (Festuca rubra). Red or Creeping Fescue (Festuca rubra). Red Top Grass (Agrostis vulgaris). | 1b. 18 25 40 10 35 11 15 18 30 22 14 18 30 10 |

| GRASS SEEDS.—Continued. Per | r 1b. |
|---|-------|
| Sheep's Fescue (Festuca Ovina)\$0 | 25 |
| Tall Meadow Fescue (Festuca elatior) | 30 |
| " " Oat Grass (Avena elatior) | 25 |
| Timothy, or Herd Grass (Phleum pratense) | 10 |
| Various Leaved Fescue (Festuca Heterophylla) | 30 |
| Wood Meadow Grass (Poa Nemoralis) | 50 |
| CLOVERS. | |
| | |
| (PRICES SUBJECT TO CHANGE.) Per | : 1b. |
| Alfalfa, or Lucerne (Medicago sativa)\$0 | 18 |
| Alsike, or Hybrid Clover (Trifolium hybridum) | 22 |
| Bokhara Clover (Melilotus leucantha) | 30 |
| Mammoth Red, or Pea Vine Clover (Trifolium pratense | 3 |
| perenne) | 15 |
| Red Clover, Medium (Trifolium pratense) | 14 |
| Scarlet Clover (Trifolium incarnatum) | 12 |
| Sainfoin (Onobrychis sativa) | 10 |
| Trefoil, Yellow or Hop Clover (Medicago lupulina) | 25 |
| White Clover (Trifolium repens) | 25 |
| CEDEATS AND ACDICULTUDAL SEEDS | |
| repeate and accumulations evene | |

CEREALS AND AGRICULTURAL SEEDS.

(PRICE ON APPLICATION.)

PALM SEEDS.

(PRICE ON APPLICATION.)

EVERGREEN AND DECIDUOUS TREE AND SHRUB SEEDS.

(PRICE ON APPLICATION.)

FLOWER SEEDS.

ANNUAL FLOWER SEEDS.

| | | Per pkt. | Oz. |
|-----------|-------------|----------------------|--------|
| Abronia u | mbellata | \$0 05 | |
| | | 5 | |
| Ageratum | conspicun | m 5 | |
| " | Lasseauxi | 5 | |
| 66 | Mexicanu | m 5 | \$0 40 |
| 4.6 | " | album 5 | 50 |
| " | 44 | Dwarf Blue 5 | 60 |
| " | 4.6 | Dwarf White 5 | 60 |
| " | 4.6 | Little Dorrit 10 | I 00 |
| Alonsoa a | randiflora | | |
| " | | alba5 | |
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| " m | vrtifolia . | 5 | |
| " W | Varscewic | zii | |
| Alvssum m | aritimum. | ••••• | |
| " | " | compactum 5 | |
| Amarantus | s Abyssini | cus 5 | |
| " | bicolor r | ruber 5 | |
| " | cruentus | (Prince's Feather) 5 | |
| " | Henderi | | |
| 4.6 | melanch | olicus ruber 5 | |
| 4.6 | salicifoli | ius 5 | |
| 4.6 | sanguine | eus nanus 5 | |
| 66 | tricolor | (Joseph's Coat) 5 | |
| 4.6 | '' (| giganteus 5 | |
| 4.6 | " | splendens 5 | |
| 6.6 | atrepurp | oureus 5 | |
| Manda Fi | ne Mixed . | | 20 |
| Anagallis | (in varie | ties) 5 | |
| | | ırea 5 | |
| | | | |

-5

ANNUAL FLOWER SEEDS.—Continued. Per pkt. Aster Dwarf Queen. Choice mixed. 50 10 " Pyramidal. Finest mixed. 10 Chrysanthemum. Pure white...... TΛ Peach blossom..... 66 . . TO .. 66 . . Rose τO Crimson Fiery scarlet Light blue Dark blue Finest mixed τO .. " τn τO 66 τO 44 TO .. 4.6 Victoria. White (improved) 66 66 " .. 66 66. " Light blue TO " Crown. (White centre). " Comet. White and lilac 4.6 τn .. 10 . . TO 66 Carmine..... τO то 44 TO .. 66 .. 15 " " " " White..... 15 " " Finest mixed..... τO Pure white...... White and rose...... White with red centre..... " Ouilled German, 5 66 46 66 " Rose and white..... .. ٠, " 66 " 6.6 Violet and white..... " Finest mixed......Large Globe-flowered German. Mixed.....Branching. White..... 66 . . 6.6 66 5 Pink......Crimson . . 66 " Mixed Lilliput-flowered Choice mixed 6 6 . . 10 66 . . 15 " 15 15 66 Peach Blossom. Extra fine Rose. Very fine. 10 Pæony-flowered Globe or Uhland. Choice mixed. 10 Large Rose flowered. Choice mixed. 10 Victoria. Pure White. 10 IO 46 . . IO 4 6 .. 10 Victoria Needle (Hedgehog). Choice mixed). Washington. Choice mixed. Imbricated Pompon. Choice mixed. Compound Crown (white centre). Finest mixed 6 6 TO .. 10 .. TO ٠ ، 10 66 10 .. 10 ، ، Truffaut's Pæony-flowered Perfection. Snow white 10 ٠ 4 TO 66 IO 66 10 66 10 . . TO 66 TO 66 10

Crown, or Cocardeau (white centre). Mixed. 10

66

. .

| ANNUAL FLOW | | er pkt. |
|--|--|--|
| Aster Pyramidal-flowered. | German. Mixed | |
| " Tall Chrysanthemum. | Pure white | 10 |
| " " | Rose | 10 |
| 16 16 16 | Rose and White | 10 |
| | Cherry Red | 10 |
| | Finest mixed | 10 |
| " " Giant Emperor. | Choice mixed | 10 10 |
| " " Manda's Mixture | e, comprising all the types. | 10 |
| Ordinary mixture of lea | ading sorts | . 5 |
| One packet of each of t | he 79 kinds for only | 5 75 |
| Balsam, Double Rose Flower | es, per oz | .2 75 |
| " " " " " " " " " " " " " " " " " " " | Pale yellow | 10 10 |
| | Flesh color | 10 |
| | Rose | 10 |
| | Pomegranate Red | 10 |
| " " " " | Scarlet | 10 |
| | Crimson | IO |
| | Lilac | 10 |
| | Violet Fine Mixture | 10 10 |
| | ine mixture | 10 |
| | Flowered. Finest mixed | IO |
| | Finest mixed | IO |
| | sanguinea plenissima). Deep | |
| red | | 10 |
| ·· Dwart Spotted Solid | erino. Very fine oria. Very fine | 10 |
| " Manda's Choicest M | lixture of the finest varieties | 10 10 |
| " Ordinary Mixture | | 5 |
| One packet of each of t | he above 18 kinds, for only | I 25 |
| Manda's Choicest Mixture, | per oz | 1 00 |
| | | |
| | Per pkt. | Oz. |
| Bartonia aurea | | Oz. \$0 40 |
| " " nana | \$0 05 | \$0 40 75 |
| " " nana Beet. Brazilian, golden | \$0 05 | \$0 40 75 20 |
| " " nana Beet. Brazilian, golden " scarlet | \$0 05 5 1-veined 5 -veined 5 | \$0 40 75 20 20 |
| Beet. Brazilian, golden | \$0 05 51-veined 5 -veined 5 n-veined 5 | \$0 40 75 20 20 20 |
| Beet. Brazilian, golden scarlet crimso Chilian, scarlet-1 | \$0 05 1-veined 5 -veined 5 n-veined 5 ribbed 5 | \$0 40 75 20 20 |
| Beet. Brazilian, golden scarlet crimso Chilian, scarlet- yellow-r | \$0 05 51-veined 5 -veined 5 n-veined 5 | \$0 40 75 20 20 20 20 |
| Beet. Brazilian, golden scarlet Chilian, scarlet Yught Victoria | \$0 05 1-veined 5 -veined 5 n-veined 5 ibbed 5 ibbed 5 | \$0 40 75 20 20 20 20 20 |
| Beet. Brazilian, golden scarlet Chilian, scarlet Yuctoria | \$0 05 1-veined 5 -veined 5 n-veined 5 ibbed 5 ibbed 5 | \$0 40 75 20 20 20 20 20 |
| Beet. Brazilian, golden scarlet crimso Chilian, scarlet yellow-r Victoria Bidens atrosanguinea Brachycome iberidifolia | \$0 05 1-veined 5 -veined 5 n-veined 5 ibbed 5 ibbed 5 5 | \$0 40 75 20 20 20 20 20 |
| Beet. Brazilian, golden scarlet crimso Chilian, scarlet Victoria Bidens atrosanguinea Browallia elata. See Am | \$0 05 1-veined 5 -veined 5 n-veined 5 ribbed 5 ibbed 5 10 5 ethyst. | \$0 40 75 20 20 20 20 20 20 |
| Beet. Brazilian, golden scarlet crimso Chilian, scarlet Victoria. Bidens atrosanguinea. Brachycome iberiditolia. alba Browallia elata. See Am Calandrinia discolor. | \$0 05 1-veined 5 -veined 5 n-veined 5 ribbed 5 ibbed 5 5 10 5 ethyst. | \$0 40 75 20 20 20 20 20 |
| Beet. Brazilian, golden scarlet crimso Chilian, scarlet Victoria. Bidens atrosanguinea. Brachycome iberiditolia. alba Browallia elata. See Am Calandrinia discolor. | \$0 05 1-veined 5 -veined 5 ribbed 5 ibbed 5 10 5 ethyst. 5 5 | \$0 40 75 20 20 20 20 20 20 20 |
| Beet. Brazilian, golden " " scarlet " " crimso " Chilian, scarlet-1 " " yellow-r " Victoria Bidens atrosanguinea Brachycome iberidifolia " alba Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " Nan | \$0 05 1-veined 5 -veined 5 ribbed 5 ibbed 5 10 5 -tethyst 5 10 5 -tethyst 5 10 5 10 5 10 5 10 5 10 5 10 5 10 5 10 | \$0 40 75 20 20 20 20 20 20 20 20 |
| Beet. Brazilian, golden scarlet scarlet Chilian, scarlet Yellow-r Victoria Bidens atrosanguinea Brachycome iberidifolia alba Browallia elata. See Am Calandrinia discolor Speciosa Calendula officinalis plena Yena | \$0 05 1-veined 5 -veined 5 ribbed 5 ibbed 5 10 5 -tethyst 5 10 5 -tethyst 5 10 5 10 5 10 5 10 5 10 5 10 5 10 5 10 | \$0 40 75 20 20 20 20 20 20 20 20 20 |
| Beet. Brazilian, golden scarlet scrimso Scarlet Scarle | \$0 05 1-veined | \$0 40 75 20 20 20 20 20 20 20 20 20 |
| Beet. Brazilian, golden scarlet crimso Chilian, scarlet yellow-r Victoria. Bidens atrosanguinea. Browallia elata. See Am Calandrinia discolor Speciosa. Calendula officinalis plena ""Nan ""Met ""Prin ""pluvialis. | \$0 05 1-veined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |
| Beet. Brazilian, golden " " scarlet " " crimso " Chilian, scarlet-1 " " yellow-r " Victoria Bidens atrosanguinea Brachycome iberidifolia alba Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " " Nan " " " Prin " pluvialis " Pongei fl. pl | \$0 05 1-veined | \$0 40 75 20 20 20 20 20 20 20 20 20 |
| Beet. Brazilian, golden " " scarlet " " crimso " Chilian, scarlet-1 " " yellow-r " Victoria Bidens atrosanguinea Brachycome iberidifolia " alba Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " " Nan " " " Met " " pluvialis " Pongei fl. pl Calliopsis Atkinsoni. Yello " bicolor marmorat | \$0 05 I-veined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |
| Beet. Brazilian, golden " " " scarlet " " " chilian, scarlet- " " yellow-r " Victoria Bidens atrosanguinea Brachycome iberidifolia " alba Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " " Nan " " " Met " " Prin " pluvialis " Pongei fl. pl Calliopsis Atkinsoni. Yelle " bicolor marmorat brown | \$0 05 I-veined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |
| Beet. Brazilian, golden " " crimso " Chilian, scarlet- " " yellow-r " Victoria Bidens atrosanguinea Brachycome iberidifolia " alba Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " "Nan " " Met " " Prin " pluvialis " Pongei fl. pl Calliopsis Atkinsoni. Yelle " bicolor marmorat brown " nana. D | \$0 05 1-veined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |
| Beet. Brazilian, golden " scarlet " crimso " Chilian, scarlet-1 " yellow-r " Victoria Bidens atrosanguinea Brachycome iberidifolia " alba Browallia elata. See Am Calandrinia discolor Speciosa Calendula officinalis plena " "Nan " "Met " pluvialis " pluvialis " pongei fl. pl Calliopsis Atkinsoni. Yello " bicolor marmorat brown " nana. D " cardaminifolia bic | \$0 05 1-veined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |
| Beet. Brazilian, golden " " scarlet " " crimso " Chilian, scarlet-1 " " yellow-r " Victoria Bidens atrosanguinea Brachycome iberiditolia alba Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " " " Nan " " " " Prin " pluvialis " Pongei fl. pl. Calliopsis Atkinsoni. Yelle " bicolor marmorat brown " nana. E " cardaminifolia bic " coronata. Yelle | \$0 05 Inveined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |
| Beet. Brazilian, golden " " scarlet " " crimso " Chilian, scarlet-1 " " yellow-r " Victoria Bidens atrosanguinea Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " " Nan " " " Prin " pluvialis " pluvialis " Pongei fl. pl Calliopsis Atkinsoni. Yello bicolor marmorat brown " nana. E " cardaminifolia bic " coronata. Yello very fine | \$0 05 1-veined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |
| Beet. Brazilian, golden " " " scarlet " " " crimso " Chilian, scarlet-1 " " yellow-r " Victoria Bidens atrosanguinea Brachycome iberidifolia " alba Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " " " " Met " " " " " " " " " " " " " " " " " " " | so os solveined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |
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| Beet. Brazilian, golden " " " scarlet " " " crimso " Chilian, scarlet-1 " " yellow-r " Victoria Bidens atrosanguinea Brachycome iberidifolia " alba Browallia elata. See Am Calandrinia discolor " speciosa Calendula officinalis plena " " " " Met " " " " " " " " " " " " " " " " " " " | so os serveined | \$0 40 75 20 20 20 20 20 20 20 20 20 30 30 |

| | Per | - | Oz. |
|--|---------------------|---------|----------|
| • | \$0 | 05 | 91 |
| " amara Rocket | | 5 | \$0 25 |
| " " coronaria, Rocket " Empres | | 5 | 25 |
| " Empres | s | 5 | 75 |
| " odorata | | 5 | 25 |
| | | 5 5 | 25 |
| | | 5 | 40 30 |
| " " carminea | | 5 | 40 |
| " " Mixed Anni | ial | 5 | 25 |
| | | | -3 |
| Carduus Benedictus | • • • • • • • • • • | 5 | |
| Castor Oil Plant. See Ricinus. Catch-Fly. See Silene. | | | |
| | | | |
| Celosia Huttoni | | 5 | |
| " Golden Feathered | | 10 | |
| Tan Cillison I camercu | | 10 | |
| Cristata. See Cockscomb | | | |
| Centaurea Cyanus (Corn-flower) | | 5 | 30 |
| " Emperor William. | | 5 | 40 |
| " Mixed | | 5 | 25 |
| " Couble Mixed | | IO | |
| Centauridium Drummondii | | 5 | |
| Centranthus macrosiphon | | 5 | 30 |
| " albus | | 5 | 30 |
| " nanus | | 5 | 30 |
| Chrysanthemum coronarium. Whit | te | 5 | 40 |
| " Yello | ow | 5 | 40 |
| " tricolor. Single wh | nite | 5 | 40 |
| " " luteum. Si | ngle yellow | 5 | 40 |
| '' '' atrococcine | eum | 5 | 40 |
| " Single Ec | lipse | 5 | 75 |
| " Burridgean | um̂ | 5 | 40 |
| " multicaule | | 5 | |
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| Conect | | | |
| | ion 12 va- | 35 | |
| Conec | tion 12 va- | 60 | |
| the same of the sa | | | 11 |
| Clarkia elegans | • • • • • • • • • • | 5 | 30 |
| " pulchella | enn | 5 | 30 |
| " Dwarf Crimson | | 5 | |
| " Queen of Dwarfs | | 10 | |
| " Glasgow Prize | | IO | |
| " Japan Scarlet | | 5 | |
| " Japan Golden | | IO | |
| " Mixed | | 5 | I 00 |
| Collinsia, bicolor | | -5 | 25 |
| Collomia, coccinea | | 5 | 25 |
| " grandiflora | | 5 | 25 |
| Convolvulus tricolor | | 5 | 25 |
| " " White | | 5 | 25 |
| " " unicaulis | | 5 | 25 |
| " Crimson viole | | 5 | 25 |
| Nose | | 5 | 25 |
| mixeu | | 5 | 25 |
| Corn Flower. See Centaurea Cy | | | |
| Cosmos. Mammoth white | | 10 | |
| 1 1111 11 | | 10 | |
| Clinson. | | 10 | |
| " Manda's Mixture Delphinium cardiopetalum | | 10 5 | 40 |
| oupminum cardioperatum | |) | 40 |

| | | Per pkt. | Oz. |
|-----------------|---|---|-----------|
| | ia Californica | .\$0 05 | \$0 40 |
| 44 | " alba | | 40 |
| " | " Rose Cardinal | . 10 | 40 |
| " | " plena | · 5 | 40 75 |
| " | tenuifolia. | . 5 | 75 50 |
| | Mandarin | | 60 |
| 44 | Mixed | . 5 | 40 |
| Eucharidium | n grandiflorium | - 5 | |
| Euphorbia n | narginata | . 5 | 30 |
| Four o'clock | k Hybrid | . 5 | 20 |
| 66 66 | longiflora alba | - 5 | 25 |
| " " | Variegated-leaved Tom Thumb White | - 5 | 20 |
| | " " Mixed | · 5 | 30 130 |
| Gaillardia a | mblyodon | . 5 | 30 |
| " p | icta | · 5 | |
| " | " Lorenziana | . 5 | 50 |
| " | " Mixed | . 5 | 40 |
| Gamolepis t | agetes | . 5 | |
| Gaura Lindh | neimeriana | • 5 | 40 |
| Gentiana ca | mpestris | . 10 | |
| Gilia canitat | inita a | · 25 | |
| " tricolo | r | | |
| Godetia rubi | icunda splendens | . 5 | |
| " Prin | icess of Wales | . 5 | |
| '' Lad | y Satin Rose | . 5 | |
| "" The | Bride | | |
| " Duc | hess of Albany | . 5 | |
| " Lad | y Albemarle | 5555 | |
| " LING | ileyana | . 5 | |
| " Whi | tneyi | . 5 | |
| ** | " Brilliant. | . 5 | |
| | amini | . 5 | |
| | xed | . 5 | 30 |
| Hawkweed. | | | |
| " | Red | , 5 | |
| 44 | Mixed | . 5 | 40 |
| Hunnemanni | ia fumariæfolia | . 5 | - |
| Jacobæa Wh | nite Senecio | . 5 | |
| " Pu | rple Senecio | . 5 | |
| " Mi | ixed | . 5 | 40 |
| Joseph's Con | at. See Amarantus. | | |
| nauliussia a | " atroviolacea | | |
| 4.6 | " kermesina | . 5 | |
| ** | " Mixed | . 5 | 60 |
| Larkspur— | | | |
| Dwarf Germa | an Rocket (Hyacinth-flowered). Mixed | d 5 | |
| Giant Hyacii | nth-flowered. Choice mixed | 5 | |
| | n Rocket. Choice mixed. Tal | | |
| Stock-flower | ies red, Tall Branching. Finest mixed | · 5 | |
| Ranunculi-fl | owered. Mixed. Choice double | , 5 | |
| Dwarf Cando | elabrum-formed. Finest mixed | . IO | |
| | Splendid mixture. Fine strain. | | |
| One manda's Mix | xture of the above varieties et of each of above 8 varieties for | . 5 | |
| | st of each of above 8 varieties for | | 50 |
| Lavatera tri | mestris | • • 5 | 50 |
| " | " alba | . 5 | |
| | " Mixed | | 30 |
| | | | |

| ANNUAL FLOWER SEEDS.—Con- | tinued | |
|--|-------------|---------|
| P | er pkt. | Oz. |
| Limnanthes Douglasii\$ | 0.05 | |
| Linum grandiflorum rubrum | 5 | \$0 20 |
| Lobelia Erinus (gracilis) | 5 | 3 |
| SUCCIUSA | 10 | |
| alpa | 10 | |
| " KermesinaLindleyana | 5 | > |
| Lilluleyalla | 5 | |
| " Paxtoniana | 10 | |
| " Royal purple | IO | |
| " "Mixed | 5 | . 75 |
| " Six varieties, collection | | . 40 |
| Lotus Jacobæus | 5 | |
| " tetragonolobus | 5 | 20 |
| Love-Lies-Bleeding | 5 | 20 |
| Love-in-a-Mist | 5 | 25 |
| " White double | 5 | 30 |
| " Blue Spanish | - 5 | 30 |
| "White Spanish | . 5 | 30 |
| " Mixed Spanish | 5 | 25 |
| Lupinus, Mixed Annual | 5 | 20 |
| Malope, Grandiflora | 5 | |
| uina | 5 | • |
| MIXEU | 5 | 20 |
| African Marigold | | Pkt. |
| Erecta fl. pleno aurea, tall orange | | .\$0.05 |
| " " sulphurea, tall lemon | | |
| " " fistulosa aurea, yellow quilled | | |
| " " sulphurea, quilled, sulph | urcolo | |
| " " nana aurea, dwarf yellow | | |
| Sulphurea, dwarr sulphur. | | |
| Tall Allical Sorts, fille fillixed | | |
| "Dwarf " " " " | | |
| | | . 50 |
| Tronon marryora | | . 15 |
| Patula fl. pl. aurea, orange | | . 5 |
| "" " pumila, semi-dwarf | | . 5 |
| "" " pulchra, yellow and brown | | . 5 |
| Tanunculorues, dark brown | | . 5 |
| " " " striata, yellow and brown striped " " " nana, dwarf crown | 4 | . 5 |
| " " " " auraa wary fina | | 5 |
| aurea, very fifte | | •) 5 |
| "" " " " " " fistulosa | · · · · · · | . 5 |
| " " " pulchella, very fine | 5 | |
| " " " striata, dwarf striped | | · 5 |
| " " " sulphurea, fine | 1 | . 5 |
| " Tall Double French Mixed | | . 5 |
| " Dwarf " " " | | . 5 |
| Manda's Finest Mixture of all the above | | . 5 |
| One packet of each of the above 25 varieties | | . I 00 |
| Manda's Choice Mixed, per oz | | . 50 |
| Mimulus tigrinus grandiflorus | | |
| Mourning Bride. See Scabiosa | | |
| Musk Plant | | |
| " " New Compact | | . Io |
| | Per Pkt. | Oz. |
| Tom Thumb (nanum) Dwarf Aurora, new | | \$0 05 |
| " Beauty, yellow and scarlet | | 5 |
| " Coccineum, scarlet extra | | 5 |
| Airopurpureum, dark crimson | | 5 |
| Ceruleo-roseum, very nne | | 5 5 |
| " Crystal Palace Gem, extra fine " Empress of India, dark leaved | | 5 |
| Chibi ess di filula, dark leaved | | 5 |

| | \$0 05 |
|---|---|
| " King of Tom Thumbs | 5 |
| king Theodore, very dark | 10 |
| " Lady Bird | 5 |
| " " Pearl, white | 5 5 |
| " Rose, very fine | 5 |
| " " Ruby King, very fine | 5 5 5 |
| " Scheuerianum Coccineum | 5 |
| " " Spotted | 5 |
| " " finest mixture | 5 |
| Manda's Choice Mixture of all above sorts | 5 |
| Manda's Mixture, Tall or Dwarf | 15 |
| Nemesia compacta alba\$0 05 '' cœrulea5 | |
| Nemophila atomaria 5 | 20 |
| " " oculata 5 | 20 |
| " discoidalis 5 | |
| " insignis 5 | 20 |
| " alba 5 | |
| " marginata 5 | |
| " maculata 5 | 20 |
| " Mixed 5 | 20 |
| Nicotiana affinis 5 | |
| " colossea 30 | |
| Nigella. See Love-in-a-Mist. | |
| Oxyura chrysanthemoides 5 | |
| Palafoxia Hookeriana 5 | |
| Palava flexuosa 5 | |
| Pansies, Show— | Pkt |
| Manda's Finest Mixture, extra selected strain, | \$0.50 |
| Extra fine choice mixed, good useful mixture | . 25 |
| Ordinary mixture of standard varieties | . 10 |
| Odier, extra choice large blotched flowers | |
| Cassier, very large flowered, fine | . 25 |
| Bugnot's superb fine strain | . 50 |
| | |
| Superb mixture of the Odier, Cassier, and Bugnot's strains | |
| English choice mixture for general purpose | . 25 |
| English choice mixture for general purpose French fine strain of choice and bright colors | . 25 |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr | . 25 . 25 a 25 |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for | . 25 . 25 a 25 . 1 85 |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for Manda's finest mixture, per oz | . 25 . 25 a 25 . 1 85 . 8 00 |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for Manda's finest mixture, per oz | . 25 25 26 27 25 1 85 8 00 Pkt. |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for Manda's finest mixture, per oz Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for Manda's finest mixture, per oz Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for Manda's finest mixture, per oz Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding Azure Blue, choice extra fine | . 25 a 25 a 25 . 1 85 . 8 00 Pkt. |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for Manda's finest mixture, per oz Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding | . 25 2 25 2 25 . 1 85 . 8 00 Pkt. SS . \$0 15 . 15 . 15 |
| English choice mixture for general purpose French fine strain of choice and bright colors Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for Manda's finest mixture, per oz Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding | . 25 2 25 2 25 . 1 85 . 8 00 Pkt. SS . \$0 15 . 15 . 15 |
| English choice mixture for general purpose | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. |
| English choice mixture for general purpose | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . \$0 15 . 15 . 15 . 15 |
| English choice mixture for general purpose | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . \$0 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose French fine strain of choice and bright colors. Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for Manda's finest mixture, per oz Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding Azure Blue, choice extra fine. King of the Blacks (Dr. Faust), very dark variety Black Blue (dark blue), fine strain. Snow Queen, candidissima, delicate satiny white Light Blue, sky-blue Lord Beaconsfield, very effective. Red Shades mixed, extra fine. Yellow, fine rich color for bedding | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . \$0 . \$0 . \$15 . 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose. French fine strain of choice and bright colors. Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for. Manda's finest mixture, per oz. Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding. Azure Blue, choice extra fine. King of the Blacks (Dr. Faust), very dark variety. Black Blue (dark blue), fine strain. Snow Queen, candidissima, delicate satiny white. Light Blue, sky-blue. Lord Beaconsfield, very effective. Red Shades mixed, extra fine. Yellow, fine rich color for bedding. Pure White, good form and clear color. | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . \$0 15 . 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose. French fine strain of choice and bright colors. Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for. Manda's finest mixture, per oz. Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding. Azure Blue, choice extra fine. King of the Blacks (Dr. Faust), very dark variety. Black Blue (dark blue), fine strain. Snow Queen, candidissima, delicate satiny white. Light Blue, sky-blue. Lord Beaconsfield, very effective. Red Shades mixed, extra fine. Yellow, fine rich color for bedding. Pure White, good form and clear color. Gold Margined, splendid variety | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . \$0 15 . 15 . 15 . 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. SS . \$0 15 . 15 . 15 . 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose. French fine strain of choice and bright colors. Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for. Manda's finest mixture, per oz. Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding. Azure Blue, choice extra fine. King of the Blacks (Dr. Faust), very dark variety. Black Blue (dark blue), fine strain. Snow Queen, candidissima, delicate satiny white. Light Blue, sky-blue. Lord Beaconsfield, very effective. Red Shades mixed, extra fine. Yellow, fine rich color for bedding. Pure White, good form and clear color. Gold Margined, splendid variety | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . 50 . 15 . 15 . 15 . 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . 50 . 15 . 15 . 15 . 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . \$0 15 . 15 . 15 . 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose. French fine strain of choice and bright colors. Trimardeau, or Giant Pansies, enormous flowers, extr. One packet of each of the above 10 kinds for. Manda's finest mixture, per oz. Pansies, Bedding— Cliveden, purple, white and yellow, excellent varieties for bedding. Azure Blue, choice extra fine. King of the Blacks (Dr. Faust), very dark variety. Black Blue (dark blue), fine strain. Snow Queen, candidissima, delicate satiny white. Light Blue, sky-blue. Lord Beaconsfield, very effective. Red Shades mixed, extra fine. Yellow, fine rich color for bedding. Pure White, good form and clear color. Gold Margined, splendid variety Silver Edged (Atropurpurea albomarginata), charming. Violet margined with white, extra fine Manda's Mixture ot Bedding Pansies, best varieties, One packet of each of the above 16 varieties for. One packet of each Show and Bedding kinds, 2 packets, for. | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . 50 . 15 . 15 . 15 . 15 . 15 . 15 . 15 . 15 |
| English choice mixture for general purpose | . 25 . 25 a 25 . 1 85 . 8 00 Pkt. es . \$0 15 . 15 . 15 . 15 . 15 . 15 . 15 . 15 |

| | Pkt. | Oz. |
|---|----------|------------|
| Perilla Nankinensis | 0 05 | \$0 20 |
| " laciniata | 5 | 30 |
| Petunia hybrida. Large flowered— Hybrida. Mixed very fine quality | 5 | |
| "Finest mixed first quality | 10 | |
| " alba. Pure white, very fine | 10 | |
| " Inimitable. Striped and blotched | 25 | |
| " Dwarf Using aurea Vellow throat fine | 25 | |
| " intus aurea. Yellow throat, fine " kermesina. Crimson, fine | 25 25 | |
| " venosa. Veined varieties, extra | 10 | |
| Petunia, Large-Flowering, Choice | 10 | |
| Grandiflora alba. White, very beautiful | 25 | |
| " Single Large-Flowering. Superb, | | |
| Mixed "Petunia Fringed. Large-Flowering. | 25 | |
| " Fimbriata alba. Pure white | 25 25 | |
| " Single Fringed. Superb, | 25 | |
| Mixed | 25 | |
| Double Lilliput (nana compacta multiflora fl. pl.). | 75 | |
| " Large-Flowered (grandifl. fl. pl.) | 75 | |
| " Fringed Large-Flowered (grandifl.fimbriata fl. pl.) | | |
| Manda's Choicest Mixture of the above varieties | 75 20 | |
| One Packet of each of above 18 varieties. | 4 50 | |
| | 7 3 | |
| Phlox Drummondi— | | |
| Alba. Pure white | 10 | |
| Alba flore plena. Very fine | 10 | |
| Atropurpurea (Black Warrior). Blood purple Brilliant. Very effective | 10 | |
| Fimbriata. Finest mixed | 10 10 | |
| Lutea fl. pleno, double yellow | 10 | |
| Rosea. Pure rose | 10 | |
| Grandiflora. Fine mixed | 10 | |
| " kermesina splendens. Vivid crimson | 10 | |
| " kermesina splendens. Vivid crimson, Cuspidata. Finest mixed | 10 10 | |
| Graf Gero. Finest mixed | 15 | |
| Heynholdi. Choice mixed | 10 | |
| Nana compacta nivea (Snowball). White | 10 | |
| " sanguinea (Fireball). Extra | 10 | |
| " splendens. Crimson, white eye, | 10 | |
| " " extra fine mixed | 10 | |
| Ordinary Mixture | 5 | |
| One of each of the above 19 kinds for only, | I 25 | |
| Manda's Choice Mixture | | 75 |
| Pink Dianthus— | | |
| Chinensis. Double Mixed | = | 50 |
| " Double White | 5 5 | 20 |
| Dentosus Hybridus | 10 | |
| Heddewegii. Single | 5 | I 00 |
| " Double mixed | . 10 | I 50 |
| " diadematus. Double " laciniatus. Single | 10 | I 50 |
| " Double mixed | 5 | 75 I 25 |
| | | |
| Pink, Dianthus imperialis— | | |
| Double mixed. | 5 | 50 |
| Double dark red | ,5 | |
| " " mixed | 5 5 | 60 |
| Platystemon Californicus. | 5 | |
| | , | |

| 2.1. 10/27 | Per pkt. | Oz. |
|--|----------|--|
| Podolepis chrysantha | | Design To the last of the last |
| " " affinis " gracilis | | -2.5 |
| Poppy, Papaver— | 3 | 100 |
| Mephisto | 5 | , |
| "The Shirley." | 10 | \$0 75 |
| "Flag of Truce." | , 10 | I 25 |
| Glaucum | 10 | |
| Danebrog | 5 | |
| Double white | . 5 | , |
| " fringed | 10 | |
| " scarlet | 5 | |
| " "Mikado"" " American Flag" | · 5 | |
| " Carnation-flowered, | 5 | 20 |
| " Pæony-flowered | 5 | 20 |
| " Ranunculus-flowered | | 30 |
| 12 Varieties Double Carnation 12 "Pæony-flowered | | |
| 6 "Double Dwarf Pæony-flow | W- | |
| ! ered | 30 | |
| 6 "Ranunculus-flowered | | |
| Portulaca, single mixed | | - () |
| Primrose, Evening— | 10 | |
| Enothera bistora | 5 | 100 |
| " Drummondii | 5 | |
| " rosea Mexicana | | 75 |
| " taraxacifolia alba, or acaulis " mixed annual | | 40 |
| Ricinus Borboniensis | | 15 |
| " Africanus | | |
| " Gibsoni | ٥. | |
| " Cambodgensis (dark) | | 7.5 |
| " cœruleus | | 15 |
| " macrocarpus | 5 | |
| " sanguineus | | |
| " Philippinensis | | , 1 |
| " Mixed | 9 | 15 |
| " 12 varieties; finest sorts | 50 | ; |
| 6 | 30 | |
| 3 | | |
| Sanvitalia procumbens fl. pl | · · 5 | 200 |
| " Double Snowball | 5 | |
| " Mixed Tall | . 5 = | 40 |
| " Dwarf double mixed" " 8 varieties dwarf double | 5 | 50 |
| " 6 " " " " " | · · 35 | |
| " 8 " tall, large-flowered | 35 | |
| 6 " " … " | 30 | ~ |
| Schizanthus— | | Per Pkt. |
| Grahami, redGrandiflorus oculatus, purple | | .\$0 05 |
| Papilionaceus, purple, with dark violet | , yellow | 7, |
| crimson, etc., charming | | . 5 |
| Pinnatus, blue floriferous | | . 5 |
| Retusus, red, fine variety | | 5 5 |
| All colors mixed | | . 5 |
| One packet of each of the above 7 varieties | es for | . 25 |
| Schizopetalon Walkerii | | . 10 |
| | | |

| Senecio elegans. See Jacobæa. | Per Pkt. Oz. |
|--|-------------------------------|
| alua ,'.,' | 5 |
| " " Mixed" " pendula | |
| " " ruberrima | |
| Snapdragon. Delila | 31. 511. 1 |
| " Galathee | 5 |
| " Striped | |
| " Firefly | ., |
| " Scarlet | |
| " White Yellow | 5, |
| " Mixed | 50 |
| " Fine Dwarf mixed | 5 .50 |
| " Tom Thumb . " | TOO |
| " 12 varieties finest tall | , 50 |
| 6 | 30 |
| Sphenogyne speciosa | 5 11,1 25 |
| Spraguea umbellata. | 25 |
| Stocks- | Per Pkt. |
| Cut and Come Again. Pure white | \$0 10 |
| Large-Flowering Dwarf Ten-Week. Pure wl | hite 10 |
| " " Sulphur | |
| Dilliau | t rose 10 |
| " " Dark C | e 10 |
| " " Blood F | Red 10 |
| " Copper | Red 10 |
| " " Lilac | 10 |
| | Slue 10 |
| Violet. | |
| " Purple | Brown 10 |
| | nixed 10 |
| Perpetual Dwarf Ten-Week, Choice mixed Large-Flowering Pyramidal Ten-Week. Cho | ice mixed |
| Large-Flowering Dwarf Pyramidal (Ten-We | ek. Finest |
| mixed | 15 |
| Tree, or Giant Ten-Week. Choice mixed | · 10 |
| Giant Perfection Ten-Week. Choice mixed | IO |
| Large-Flowering Wallflower-Leaved Ten-We | |
| mixed Finest mixed | |
| Large Flowering Emperor. Finest mixed | |
| Winter, or Biennial Brompton. Finest mix | ed10 |
| Wallflower, Double Tall Tree. Finest mixe | d 10 |
| " Double Tall Branching. Finest | mixed 10 |
| " Double Dwarf Branching. Fines | st mixed 10 |
| "Single. Finest mixed Manda's Mixture of the finest varieties, o | inlar 5 |
| One Packet of each of the above 26 kin | nly 10 ids, for only, 2 25 |
| 1 | Per Pkt. Oz. |
| Sultan, Sweet, purple | 1 |
| " " white, | |
| " " yellow | |
| " " mixed | |
| Sunflower, Single Russian | 5 \$0 15 |
| " Single "Henry Wilde" | |
| Fillinose-colored | |
| " macrophyllus giganteus " cucumerifolius | 5 5 |
| " argophyllus (Texas Silver Que | en). 5 |
| " California double | 5 20 |
| " Globe-flowered double | 5 20 |
| " Green-centred double | |
| | |

| | | Per pkt. | Oz. |
|---------------|-------------------------------------|------------|-----------------------|
| Sunflower, | Dwarf double | \$0 05 | \$0 20 |
| | " variegated foliage | 5 | |
| Sweet Pea | | | |
| Tagetes Iu | cida | | |
| | gnata pumila | | |
| Tassel Flo | | | |
| " | Orange | | 50 |
| | Mixed | | 50 |
| Torenia Fo | ournieri | 25 | |
| " R: | winte wings, | 25 | |
| Vanidium a | ailloni | 25 | |
| Vonue' Loc | sking Glace | 5 | 0.5 |
| venus Luc | oking Glass ' '' White | | 25. |
| | rdi | 5 | |
| | Stock | | 20 |
| *ii giiiaii c | ** TTT ** | • | 20 |
| Viscaria al | egans picta | | 20 |
| " O | culata | . 5 | |
| " | ·· alba | | |
| " N | lixed. | _ | |
| | randiflora | | 40 |
| · · | '' alba | | 40 |
| " " | loxinioides | | 40 |
| Zinnia | * | | Per Pkt. |
| | nala nuna mhita | | |
| | ngle, pure white | | |
| | Sulphul yellow | | 5 |
| | ' scarlet '' golden yellow | | 5 5 5 5 5 |
| | " crimson | | 2 |
| | "finest mixed | | 5 |
| · · · fl | pl. Tall Double, pure white | | 2 |
| | " sulphur yellow | | 2 |
| 6.6 | " " golden yellow. | | . 5 |
| 66 | " flesh | | |
| 6.6 | " rose | | 5 |
| 6.6 | ·· | | 5 |
| 66 | " scarlet | | 5 |
| 66 | " crimson | | . 5 |
| " | " purple | | 5. |
| 4.6 | " dark purple | | . 5 |
| 4.6 | " finest mixed | | . 5 |
| " " | " Double Pompon (Darwini fl. 1 | pl.) | 5 |
| | grandiflora robusta plenissima | | 5 |
| | " aurea, golden yel | | |
| | " Lilliput flowered, choice mixe | ed | 10 |
| | " striata, striped (Zebra Zinni | a) | . 10 |
| Dwarf Dou | ble finest mixed | | 5 |
| Tom Thum | b, double mixed, excellent | | 10 |
| | hoice Mixture of the finest variet | | |
| One of ea | ach of the above 26 varieties for | r only | I 25 |
| | hoice Mixture, per oz | | |
| Verbena- | | I | Per Pkt. |
| Citriodora | (lemon verbena). Fragrant | | .\$0 25 |
| Hybrida. | Good quality, mixed | | . 5 |
| | Extra choice mixture | | . 10 |
| " | 1st quality of elite varieties only | | . 10 |
| 4.6 | auriculæflora. Choice mixed | | . 10 |
| " | " cœrulea. Large f | lower, sk | y |
| | blue | | . 10 |
| 6.6 | " purpurea. Violet, v | vhite eye. | . 10 |
| 6.6 | Black-blue, with white eye | | |
| 6.6 | candidissima. The purest white | | |
| 6.6 | coccinea. Scarlet, very strong | | 10 |
| 6.6 | cœrulea. Blue shades | | . 10 |

| AN | NUAL FLOWER SEEDS.— | Continue | l. |
|-------------|--|----------|---------|
| | | | er pkt. |
| Hybrid. [| Defiance. Scarlet, brilliant for 1 | | |
| "' | lutea. Yellow, distinct | | . 10 |
| ** | striata. Italian carnation-like, | striped | . 10 |
| | Mammoth. New, large-flowere erecta coccinea. Beautiful | d | . 25 |
| 4.4 | | | |
| | " Defiance | | . 10 |
| () | nana candidissima. Very dwarf | | |
| One Paci | ket of each of the above 18 var | | |
| | u ata a Batalana | Per Pkt. | |
| manda's C | hoice Mixture | \$0 10 | \$1 75 |
| CT | EEDS OF GREENHOUSE | DT A NTC | |
| SI | EDS OF GREENHOUSE | | |
| Abulilan T | hammanii fal aan | Per Pkt. | Oz. |
| | hompsonii, fol. var | | |
| T. | `irefly | 25 | |
| | albata | | |
| | mata | | |
| | currens | | |
| " Fa | ırnesiana | 5 | |
| " me | elanoxylon | IO | |
| " mo | ollissima floribunda | 25 | |
| " Fi | ine mixed | 10 | |
| | s umbellatus | | |
| Aistræmer | ia pulchella | | |
| Angelonia | Mixed | 10 | |
| Asclenias | Curassavica | 5 | |
| Azalea Hy | /brida | 25 | |
| Banana. | See Musa. | -3 | |
| Begonia. | Single Tuberous-rooted | 25 | |
| - 4 4 | Double " " | 75 | |
| 4.6 | Rex. Ornamental leaved | | |
| 66 | semperflorens rosea | 25 | |
| •• | " alba | 25 | |
| Calcealaria | a hybrida— | | |
| • | owered | 25 | |
| -1185 | " Dwarf | | |
| 4.6 | " Tigered or Spotted | 25 | |
| | " Dwarf Tigered | 25 | |
| Rugosa (si | hrubby) | 50 | |
| | | | |
| | olia | | |
| Camellia I | opicaanonica | IO | |
| oumonia s | Dark-leaved | | \$0 50 |
| | Fine mixed | 5 | 20 |
| | Crozy's finest mixed | | 75 |
| Carnation. | Common Single | 5 | 60 |
| | " Double | 10 | 2 00 |
| | Double Extra | 25 | |
| | Tree or Perpetual, fl. pl | | |
| | Rose-leaved | | |
| 11 | Grenadine Single | | |
| 4.6 | Self-colored | | 1 50 |
| ** | Early Dwarf Vienna | | 2 00 |
| ** | Tall Early Margaret | | I 50 |
| | Half Dwarf Margaret | | 3 00 |
| " | Dwarf Early Margaret | | 6 00 |
| | Americana | 5 | 50 |
| | " candidissima | | |
| 66 | Ciententei | | |
| | " gymnocarpa | 10 | |
| | | | |

SEEDS OF GREENHOUSE PLANTS.—Continued.

| Don Dist. On |
|--|
| Per Pkt. Oz. |
| Chrizema varium |
| '' Japonicum 10 |
| " From Finest flowers 25 |
| pompon |
| Cineraria hybrida |
| Hybrida grandiflora. Large flowered, Choice |
| mixed 50 |
| Nana. Dwarf, Fine strain 50) |
| " Plenissima. Double. Choice Mixed 1 00 |
| Manda's Choice Mixture of the three strains. 50 |
| One packet of each of the above 4 kinds for 1 75 |
| cineraria maritima 5 \$0 50 |
| " candidissima 5 50 Clianthus Damperi 10 |
| " puniceus 10 |
| Coleus. Fine Hybrids |
| " 12 varieties |
| " 6 " 75 |
| Commelyna cœlestis |
| aina |
| Coral Plant. |
| Cordyline australis |
| " indivisa lineata |
| Cuphea miniata5 |
| " platycentra 10 |
| " purpurea |
| "Rœzliiio |
| " strigulosa 10 |
| |
| Cyclamen Per Pkt |
| Cyclamen— Per Pkt |
| Persicum giganteum, finest mixed\$0 50 |
| Persicum giganteum, finest mixed |
| Persicum giganteum, finest mixed. \$0 50 " "album. Pure white. 50 " atrorubrum. Dark red. 50 " roseum superbum. Extra fine. 50 " "sanguineum. Darkest red. 50 " "Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 " Double Dwarf. 10 75 " Single; fine strain. 10 75 " Jules Chretein. Very dwarf. 25 " Cactus Dahlia. Scarlet. 25 " " White. 25 |
| Persicum giganteum, finest mixed. \$0 50 " "album. Pure white. 50 " atrorubrum. Dark red. 50 " roseum superbum. Extra fine. 50 " "sanguineum. Darkest red. 50 " "Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 " Double Dwarf. 10 75 " Single; fine strain. 10 75 " Jules Chretein. Very dwarf. 25 " Cactus Dahlia. Scarlet. 25 " " White. 25 " " " White. 25 " 12 varieties, single. 1 00 |
| Persicum giganteum, finest mixed. \$0 50 """" album. Pure white. 50 """" atrorubrum. Dark red. 50 """" roseum superbum. Extra fine. 50 """" Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 00 Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 "Double Dwarf. 10 75 "Jules Chretein. Very dwarf. 25 "Cactus Dahlia. Scarlet. 25 "White. 25 "T2 varieties, single. 1 00 "Good of the above 5 varieties for. 1 00 "Yer pkt. 00 |
| Persicum giganteum, finest mixed. \$0 50 """ album. Pure white. 50 """ atrorubrum. Dark red. 50 """ roseum superbum. Extra fine. 50 """ Sanguineum. Darkest red. 50 """ Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 "Double Dwarf. 10 10 "Single; fine strain. 10 75 "Jules Chretein. Very dwarf. 25 25 "Cactus Dahlia. Scarlet. 25 "12 varieties, single. 1 00 "6" "" 60 Echeveria retusa nana. 25 "5" 25 |
| Persicum giganteum, finest mixed. \$0 50 """ album. Pure white. 50 """ atrorubrum. Dark red. 50 """ roseum superbum. Extra fine. 50 """ Sanguineum. Darkest red. 50 """ Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 "Double Dwarf. 10 75 "Single; fine strain. 10 75 "Jules Chretein. Very dwarf. 25 25 "Cactus Dahlia. Scarlet. 25 25 "12 varieties, single. 1 00 6 Echeveria retusa nana. 25 25 "secunda. 25 25 "metallica. 25 25 |
| Persicum giganteum, finest mixed. \$0 50 """ album. Pure white. 50 """ atrorubrum. Dark red. 50 """ roseum superbum. Extra fine. 50 """ Sanguineum. Darkest red. 50 """ Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 "Double Dwarf. 10 75 "Single; fine strain. 10 75 "Jules Chretein. Very dwarf. 25 25 "Cactus Dahlia. Scarlet. 25 25 "To varieties, single. 1 00 10 "Go Echeveria retusa nana. 25 "metallica. 25 25 "metallica. 25 25 "metallica. 25 25 |
| Persicum giganteum, finest mixed. \$0 50 " "album. Pure white. 50 " atrorubrum. Dark red. 50 " roseum superbum. Extra fine. 50 " sanguineum. Darkest red. 50 " Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 " Double Dwarf. 10 75 " Single; fine strain. 10 75 " Jules Chretein. Very dwarf. 25 25 " Cactus Dahlia. Scarlet. 25 " "White. 25 " 12 varieties, single. 1 00 " 6" 60 Echeveria retusa nana. 25 " secunda. 25 " superba. 25 Epacris hybrida superba. 50 |
| Persicum giganteum, finest mixed. \$0 50 " " album. Pure white. 50 " atrorubrum. Dark red. 50 " roseum superbum. Extra fine. 50 " " sanguineum. Darkest red. 50 " " Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 " Double Dwarf. 10 75 " Single; fine strain. 10 75 " Jules Chretein. Very dwarf. 25 25 " Cactus Dahlia. Scarlet. 25 " 12 varieties, single. 1 00 10 " 50 60 60 Echeveria retusa nana. 25 60 " secunda. 25 60 " metallica. 25 60 " superba. 25 60 Erjacris hybrida superba. 50 Erica (Heath). Finest mixed. 25 |
| Persicum giganteum, finest mixed. \$0 50 " "album. Pure white. 50 " atrorubrum. Dark red. 50 " roseum superbum. Extra fine. 50 " Sanguineum. Darkest red. 50 " "Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 " Double Dwarf. 10 10 " Single; fine strain. 10 75 " Jules Chretein. Very dwarf. 25 " Cactus Dahlia. Scarlet. 25 " "White. 25 " 12 varieties, single. 1 00 " secunda. 25 " secunda. 25 " superba. 25 Epacris hybrida superba. 50 Erica (Heath). Finest mixed. 25 Ferns. Finest mixed. 1 25 Fragaria Indica. 10 |
| Persicum giganteum, finest mixed. \$0 50 " "album. Pure white. 50 " atrorubrum. Dark red. 50 " roseum superbum. Extra fine. 50 " "sanguineum. Darkest red. 50 " "Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 " Double Dwarf. 10 10 " Single; fine strain. 10 75 " Jules Chretein. Very dwarf. 25 " Cactus Dahlia. Scarlet. 25 " "White. 25 " 12 varieties, single. 1 00 " 6 " " 6 " 60 Echeveria retusa nana. 25 " secunda. 25 " superba. 25 " superba. 25 Erica (Heath). Finest mixed. 25 Ferns. Finest mixed. 1 25 Fragaria Indica. 10 Freesia refacta alba. 10 |
| Persicum giganteum, finest mixed. \$0 50 " "album. Pure white. 50 " atrorubrum. Dark red. 50 " roseum superbum. Extra fine. 50 " "sanguineum. Darkest red. 50 " Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 " Double Dwarf. 10 75 " Single; fine strain. 10 75 " Jules Chretein. Very dwarf. 25 25 " Cactus Dahlia. Scarlet. 25 25 " 12 varieties, single. 1 00 60 Echeveria retusa nana. 25 25 " secunda. 25 25 " metallica. 25 25 Epacris hybrida superba. 50 50 Erica (Heath). Finest mixed. 1 25 Ferns. Finest mixed. 1 25 5 Freagaria Indica. 10 10 Freesia refacta alba. 10 10 |
| Persicum giganteum, finest mixed. \$0 50 """ album. Pure white. 50 """ atrorubrum. Dark red. 50 """ roseum superbum. Extra fine. 50 """ Sanguineum. Darkest red. 50 """ Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 "Double Dwarf. 10 75 "Single; fine strain. 10 75 "Jules Chretein. Very dwarf. 25 25 "Cactus Dahlia. Scarlet. 25 25 "To using timestelles, single. 1 00 10 "Go 60 60 60 Echeveria retusa nana. 25 60 Echeveria retusa nana. 25 60 "metallica. 25 60 Echeveria retusa nana. 25 60 Erica (Heath). Finest mixed. 25 "Freesia refacta alba. 10 10 Freesia refacta alba. 10 10< |
| Persicum giganteum, finest mixed. \$0 50 " " album. Pure white. 50 " atrorubrum. Dark red. 50 " roseum superbum. Extra fine. 50 " " Sanguineum. Darkest red. 50 " " Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 " Double Dwarf. 10 75 " Jules Chretein. Very dwarf. 25 25 " Cactus Dahlia. Scarlet. 25 25 " 12 varieties, single. 1 00 6 Echeveria retusa nana. 25 6 Echeveria retusa nana. 25 6 " secunda. 25 6 " metallica. 25 6 Erica (Heath). Finest mixed. 25 Ferns. Finest mixed. 1 25 Fragaria Indica. 10 Freesia refacta alba. 10 Fuchsia procumbens. 50 " Finest mixed. 50 Garde |
| Persicum giganteum, finest mixed. \$0 50 """ album. Pure white. 50 """ atrorubrum. Dark red. 50 """ roseum superbum. Extra fine. 50 """ Sanguineum. Darkest red. 50 """ Manda's choice mixture. 50 One packet of each of the above 5 varieties for. 2 co Per pkt. Oz. Dahlia. Fine double. \$0 10 \$0 75 "Double Dwarf. 10 75 "Single; fine strain. 10 75 "Jules Chretein. Very dwarf. 25 25 "Cactus Dahlia. Scarlet. 25 25 "To using timestelles, single. 1 00 10 "Go 60 60 60 Echeveria retusa nana. 25 60 Echeveria retusa nana. 25 60 "metallica. 25 60 Echeveria retusa nana. 25 60 Erica (Heath). Finest mixed. 25 "Freesia refacta alba. 10 10 Freesia refacta alba. 10 10< |

| SEEDS OF GREENHOUSE PLANTS | S.—Continued. |
|--|---------------|
| () | Per Pkt. Oz. |
| Geranium sanguineum | So 50 |
| " apple-scented | 25 1 / |
| Gesnera macrantha | |
| " Extra mixed | |
| Gloxinia hybrida— | 1 |
| Mixed | 50 |
| Crassifolia erecta | . 50 |
| " horizontalis | 50. |
| grandiflora | |
| Grevillea robusta | |
| Heliotropium Peruvianum | |
| " Chieftain (dark) | |
| " Voltairianum | |
| " Fine mixed | 10 |
| Humea elegans | 10 |
| " albida | . 10 |
| Impatiens glanduligera | 5 . 25 |
| Lantana. Fine mixed. | 25 |
| " 6 fine varieties | 50 } |
| Lemon Verbena | . 10 |
| Malva miniata | |
| Mesembryanthemum cordifolium variegatum. | . 25 |
| Mimosa pudica. See Sensitive Plant. | 2 0. (|
| Nertera depressa | 25 |
| Pelargonium. Fancy: | 25 |
| Picotee. White ground | |
| "Yellow"" | |
| " Slate " | |
| " Mixed " Extra fine | |
| Pittosporum undulatum. | 50 |
| Primula obconica. | 25 |
| Primula Sinensis Fimbriata— | |
| " Rubra | 25 |
| " Bright red | |
| " Alba | |
| " Punctata atropurpurea | |
| " Cœrulea | |
| " Kermesina splendens " Mixed | |
| " Filicifolia alba | |
| " rosea | |
| " Mixed | 25 |
| " globosa rubra/ | |
| " alba | |
| " Plena rubra | |
| " " alba | . 1-75 [|
| " " Mixed | . 75 ' |
| Rivinia Humilis | |
| Romneya Coulteri | . 10 |
| " splendens | . 10 \$1 50 |
| " " Bon Fire | . 25 |
| Sensitive Plant | . 1 / 5 75 |
| Smilax Statice sinuata | . 10 75 |
| " candidissima | 5 5 |
| Stevia serrata | . 10 |
| Swainsonia atrococcinea | . 25 |
| Tacsonia Van Volxemii | . 25 |

| SEEDS OF GREENHOUSE PLANTS. | -Conti | nued. |
|---|----------------|--------|
| | Per Pkt. | Oz. |
| Veronica. Mixed | \$ 0 10 | |
| Vinca alba. Pure white | . 10 | |
| " rosea | . 10 | |
| " " alba | . 10 | |
| Wigandia Vigieri | . IO | |
| | | |
| SEEDS OF VINES AND CLIM | BERS. | |
| | Per Pkt. | Oz. |
| Adlumia cirrhosa | | 02. |
| Apois tuberosa | | |
| Aristolochia sipho | . 25 | |
| Asparagus verticillatus (elegans) | . 10 | |
| Balloon Vine | . 5 | \$0 20 |
| Calampelis scabra | . 10 | |
| Canary Bird Flower | . 5 | 50 |
| Centrosema grandiflora | . 25 | |
| Clematis flammula | . 5 | |
| " Large-flowering Hybrids | . IO | |
| Clitoria ternatea | | |
| " alba | | |
| Cobea Scandens | | 75 |
| alba | | |
| Convolvulus aureus superbus | | 15 |
| " Major (Morning Glory) | . 5 | |
| "Mauritanicus | . 10 | |
| Dolichos Lablab | _ | Tr |
| " " alba | • 5 • 5 | 15 |
| " " gigantea., | . 5 | *3 |
| " "Mixed | . 5 | 15 |
| Hedysarum coronarium | | - 3 |
| " album | | |
| Humulus Japonicus | | |
| Ipomœa coccinea | | 20 |
| " " lutea | . 5 | 25 |
| " Horsfalliæ | | |
| " hederacea grandiflora | _ | |
| " marmorata | • 5 | |
| " Nil | | |
| " limbata | | 20 |
| Ipomœa Mexicana grandiflora albahybrida | . 10 | |
| | | 20 |
| " hybrida. "Heavenly Blue" | . 25 | 20 |
| " Learii | · 25 | |
| " rubro-cœrulea | . 10 | |
| " " alba | . 10 | |
| " Quamoclit. Cypress Vine | 5 | 30 |
| " White | . 5 | 30 |
| " | | |
| " " Mixed | | 30 |
| " Ivy-leaved Cypress Vine | 5 | 30 |
| " Sinuata | | |
| panouiaia, | . 10 | |
| Confection, 12 varieties | . 50 | |
| Kennedya Comptoniana | . 25 . 25 | |
| " rubicunda | 25 | |
| Lathyrus. White Everlasting Pea | . 10 | |
| "Scarlet " " | | 50 |
| Lophospermum scandens | | 33 |
| Manettia Vine | IO | |
| Maurandya antirrhiniflora | . 10 | |
| " Barclayana | 10 | |
| tt alba | TO | |

| SEEDS OF VINES AND CLIMBERS | .—Cont | inued. |
|--|---|---|
| | Per Pkt. | Oz. |
| Maurandya Emeryana rosea | .\$0 10 | |
| " purpurea grandiflora | . 10 | |
| " Mixed | . 10 | |
| Moon Flower. See Impomœa Mexican | . 10 | |
| alba. | a | |
| Nasturtium, Tall— | Per Pkt. | Oz. |
| | | <i>O2.</i> |
| Canariense (Canary Flower), fine Moritzianum, yellow and scarlet, new | 15 | |
| Lobbianum Asa Gray, yellowish white, extra | 10 | |
| " Brilliant, dark scarlet | 5 | |
| " Cardinale, dark scarlet | 5 | |
| Crown Fillice of Frussia, blood fed | 10 | |
| " Lucifer, very dark scarlet " Napoleon III, golden yellow, spot- | 10 | |
| ted with brown | 10 | |
| " Roi des noirs, dark brown | 5 | |
| " Spitfire, bright scarlet | 5 | |
| Manda's Choice Mixture, finest | 5 | |
| Majus atropurpureum, crimson foliis aureis, new | 5 5 | |
| " Coccineum, scarlet | 5 | |
| " Dunnett's Orange, choice variety | 5 | |
| " hemisphæricum, orange, handsome | 5 | |
| " luteum, yellow variety, effective | 5 | |
| Manda's finest mixed, all colors | 5 | |
| " " grandiflora | | |
| " gracilis | | |
| " incarnata | 10 | |
| Phaseolus Caracalla | | |
| Smilax | | \$0 75 |
| Thunbergia alata | · 5 | |
| " aurantiaca | . 5 | |
| " " " Bakeri | . 5 | |
| " " Fryeri | . 5 | |
| " " sulphurea | · 5 | |
| " " Mixed | . 5 | |
| | | 10 |
| | . 5 | 40 |
| SWEET PEAS (LATHYRUS ODO | . 5 RATU | S). |
| SWEET PEAS (LATHYRUS ODO | . 5 RATU: Per Pkt | S), . Oz. |
| SWEET PEAS (LATHYRUS ODO America. Red and white | . 5 (RATU) Per Pkt . \$0 5 | S). . Oz. \$0 10 |
| America. Red and white | . 5 Per Pkt . \$0 5 . 5 | S). Oz. \$0 10 |
| SWEET PEAS (LATHYRUS ODO America. Red and white | . 5 Per Pkt . \$0 5 . 5 . 5 | S). . Oz. \$0 10 |
| America. Red and white | Per Pkt \$0 5 . \$0 5 . 5 . 5 . 5 | S) Oz. \$0 10 10 |
| America. Red and white | Per Pkt \$0 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 |
| America. Red and white | Per Pkt \$0 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 |
| America. Red and white | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 10 10 |
| America. Red and white Apple Blossom. Bright pink and blush Aurora. Orange salmon Blanche Burpee. Pure white. Blanche Ferry. Pink and white. Boreatton. Bronze-crimson and purple Capt. of the Blues. Purple blue. Cardinal. Crimson-scarlet Cupid Pink. Pink and white. Cupid Primrose. Pale Primrose. | Per Pkt \$0 5 5 5 5 5 5 5 10 | \$). \$0 10 10 10 10 10 10 |
| America. Red and white. Apple Blossom. Bright pink and blush Aurora. Orange salmon Blanche Burpee. Pure white. Blanche Ferry. Pink and white. Boreatton. Bronze-crimson and purple Capt. of the Blues. Purple blue Cardinal. Crimson-scarlet Cupid Pink. Pink and white. Cupid Primrose. Pale Primrose. Cupid. White | Per Pkt \$0 5 5 5 5 5 5 5 10 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 20 25 15 |
| America. Red and white | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 10 20 25 15 |
| America. Red and white | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 10 10 10 10 10 10 10 1 |
| America. Red and white | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 10 20 25 15 |
| America. Red and white | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 20 25 15 10 10 10 |
| America. Red and white Apple Blossom. Bright pink and blush Aurora. Orange salmon Blanche Burpee. Pure white. Blanche Ferry. Pink and white. Boreatton. Bronze-crimson and purple Capt. of the Blues. Purple blue. Cardinal. Crimson-scarlet Cupid Pink. Pink and white. Cupid Primrose. Pale Primrose. Cupid. White Dorothy Tennant. Deep Mauve. Early Blanche Ferry. Earlier than above Eckford Hybrids | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 20 25 15 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| America. Red and white. Apple Blossom. Bright pink and blush Aurora. Orange salmon Blanche Burpee. Pure white. Blanche Ferry. Pink and white. Boreatton. Bronze-crimson and purple Capt. of the Blues. Purple blue. Cardinal. Crimson-scarlet Cupid Pink. Pink and white. Cupid Primrose. Pale Primrose. Cupid. White. Dorothy Tennant. Deep Mauve. Early Blanche Ferry. Earlier than above Eckford Hybrids | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 20 25 15 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| America. Red and white Apple Blossom. Bright pink and blush Aurora. Orange salmon Blanche Burpee. Pure white. Blanche Ferry. Pink and white Boreatton. Bronze-crimson and purple. Capt. of the Blues. Purple blue. Cardinal. Crimson-scarlet Cupid Primrose. Pale Primrose. Cupid Primrose. Pale Primrose. Cupid. White Dorothy Tennant. Deep Mauve. Early Blanche Ferry. Earlier than above Eckford Hybrids | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 10 10 10 10 10 10 10 1 |
| America. Red and white. Apple Blossom. Bright pink and blush Aurora. Orange salmon Blanche Burpee. Pure white. Blanche Ferry. Pink and white. Boreatton. Bronze-crimson and purple Capt. of the Blues. Purple blue. Cardinal. Crimson-scarlet Cupid Pink. Pink and white. Cupid Primrose. Pale Primrose. Cupid. White. Dorothy Tennant. Deep Mauve. Early Blanche Ferry. Earlier than above Eckford Hybrids | Per Pkt \$0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | \$). \$0 10 10 10 10 10 10 20 25 15 10 10 10 10 10 10 10 10 10 10 10 10 10 |

| SWEET PEAS.—Continued. | North Table |
|---|----------------|
| O Per Pk | + '0= |
| Ordinary Mixture | |
| Manda's Mixture | , IO |
| Oueen Victoria. Primrose vellow. |) TO |
| Scarlet Invincible, Scarlet | 10 10 |
| | N1 0001 |
| SEEDS OF HARDY PERENNIALS | AND |
| BIENNIALS. | 11181 |
| Per Pk | t. oz. |
| Aconitum Napellus. (Monk's Hood)\$0 05 Adonis vernalis | William I |
| Adonis vernalis | , |
| Agrostemma. Purple and white | φ° 60 |
| Alyssum saxotile compactum5 | \$0 60 . 60 |
| argenteum. 5 Anchusia capensis 5 Anemone coronaria 5 | , 00 |
| Anemone coronaria5 | , |
| '' Japonica rosea | > |
| " aipa 25 | |
| bulsallia | 1 |
| " sylvestris 10 Aquilegia— | Dan Dist |
| Alnina blue contr | Per Pkt |
| Alpina, blue, early | \$0 10 |
| Californica hybrida, fine variety | 10 |
| Canadensis, scarlet and yellow | 5 |
| Caryophylloides fl. pl. striped varieties: | 10 |
| Chrysantha, golden yellow, fine grandifl. alba, semi-dwarf | 10 |
| Cœrulea, very beautiful species | 25 |
| " hybrida (haylodgensis) | 10 |
| Flabellata nana alba, white semi-dwarf | 10 |
| Formosa fl. plena, blue, large flowers | 10 |
| " rubra fl. plena, reddish yar | |
| Glandulosa (major), dark blue | |
| Jucunda fl. pleno, copper-rose | ' IO |
| Leptoceras lutea, yellow dwarf | 25 |
| Nivea grandifl., creamy white | , 10 |
| Olympica, large blue flowers | . ' IO |
| " hybrida fl. pl., new fine. | 10 |
| "hybrida fl. pl., new fine | 10 |
| Stellata fl. pl., erect-flowered | 10 |
| " alba, rare variety | 10 |
| Stuarti, flowers 4 inches in diameter Truncata, scarlet and yellow dwarf, earliest | 25 |
| Vervæneana fol. varieg., beautiful | 10 |
| Vulgaris fl. pl., double varieties, mixed | |
| " alba fl. pl., double white | 10 |
| " fol. aureis, new, very fine | , 25 |
| One packet of each of the above 29 varieties for | 2 75 |
| Asclepias Cornuti | . 5 |
| " incarnata | 5 |
| " tuberosa | 5 |
| Asperula odorata | 5 |
| Aubrietia deltoides | 10 |
| " Græca | 10 |
| Bocconia Japonica, | . 5 |
| Calandrinia umbellata | 10 |
| Campanula— | 1. 0.1 |
| Medium (Canterbury Bells. Singleblue | |
| " flore pleno. Double blue | IO |

PERENNIALS AND BIENNIALS.—Continued.\$0.05 TO 5 IO TO τo 5 5 TO 5 Per Pkt. Oz. " Gibraltarica..... TO Catananche alba...... 5 cœrulea 25 Cerastium tomentosum..... Chelone barbata coccinea. 'hybrida. Mixed... Christmas Rose. See Helleborus niger. IO 5 \$0 60 Columbine. Common double..... 5 40 IO 5 IO 6 00 25 25 6 00 25 Per Pkt. Delphinium Barlowi.....\$0 25 Brunonianum.....Cashmerianum..... TO . . Chinense..... TO See Pink. Dianthus. Per pkt. Oz. xinella.....\$0 10 Dictamnus Fraxinella. Mixed......10 Digitalis. See Foxglove. Meadia..... 10 Dracocephalum Moldavicum..... Erinus alpinus..... Eryngium cœlestinum..... Euphorbia corollata..... \$0 80 I 00 66 6 6 Victoria 25 . . Azarica.....10 '' cœlestina.....25

dissitiflora....palustris

IO

10 4 00

6 6

66

6 6

PERENNIALS AND BIENNIALS.—Continued.

| | | 7 | Per Pkt. | Oz. |
|-------------|----------------------|---|----------|----------|
| Foxglove. | White | • | \$0 05 | |
| "" | | wered | . 5 | |
| | | | | |
| 6.6 | Purple | , | . 5 | |
| 4.6 | Mixed. | | | \$0 30 |
| " | GIOXINIA-IIK | e, white | | |
| 4.6 | | purple | . 5 | |
| 4.6 | ** | Mixed | | 40 |
| Galega offi | cinalis | | | 70 |
| " | " alba. | | | |
| Gentiana A | ndrewsii | | . 25 | |
| Geum Chile | ense coccin | eum pl | . 5 | |
| " atros | anguineum | fl. pl | . 10 | |
| | | | • 5 | |
| | | | | 20 |
| | | | | 30 40 |
| | | · · · · · · · · · · · · · · · · · · · | | 40 |
| | | • | | |
| | See Rock | | | |
| | | | . 10 | |
| | | ıble | | 40 |
| | | | | |
| | Oscheutos ro | oseus white | | T 05 |
| Hollyhock. | | olack, white margin | . IO | I 25 |
| | | rimson | | I 25 |
| 6.6 | " s | almon | . 10 | I 25 |
| * 6 | " c | anary yellow | . 10 | 1 50 |
| 44 | '' 1: | ight lavender | . IO | I 25 |
| | | nagenta | | I 25 |
| * 11 | | osy pink | | I 50 |
| ** | 1 | Mixed | | 1 00 |
| 4.6 | 44 | 2 prize varieties | . I 00 | |
| 4.6 | 44 | 6 " | . 60 | |
| Hyacinthus | candicans. | | | |
| Hypericum | elegans | | . IO | |
| Iberis. So | ee Candytı | ıft. | | |
| | | • | | |
| | | · · · · · · · · · · · · · · · · · · · | | |
| | sanguinea Mixod | | | |
| Iris Kamni | mixeu | | · 5 | |
| | | | . 5 | 30 |
| ** | | | | |
| | ium alpinum | | . 25 | |
| Linum Flav | /um | | . 5 | |
| " Lev | isii variegal | tum | . 5 | 50 |
| Lobelia ca | rdinalis | • | . 10 | - |
| Lupinus Al | | | | |
| | | | | |
| | | | | |
| " pc | lyphyllus | | 5 | |
| " M | ixed | | . 5 | 30 |
| | | | · 5 | |
| 66 | " al | ba | . 5 | |
| _ | | lixed | | 40 |
| 10 | lgens aageana hyb | | | |
| Myosotis. | | et-me-not. | . 10 | |
| | | S | . 5 | |
| • • • • | | | | |
| | | | | |

PERENNIALS AND BIENNIALS.—Continued.

| PERENNIALS AND BIENNIALS. | -Contin | iuea. |
|--|----------|--------|
| Pentstemon- | Per Pkt. | Oz. |
| Campanulatus. Light blue | \$o IO | |
| Clevelandi. Red, fine variety | IO | |
| Cobæa. Large white, shaded with blue | IO | |
| Cordifolius. Scarlet, dwarf, fine | | |
| Digitalis. White tinted with violet | | |
| Glaber. Dwarf blue, fine | | |
| Jeffreyanus. Sky-blue, extra fine | | |
| Lobbi. Yellow, very showy | | |
| Murrayanus. Scarlet, very fine | | |
| Ovatus. Blue, very beautiful | 10 | |
| Puniceus. New brilliant scarlet | | |
| Speciosus. Blue, very fine | | |
| Spectabilis. Blue and red, beautiful | | |
| Wrighti. Brilliant scarlet, very showy | | |
| Manda's Finest Mixed, all colors One packet of each of the above 15 vari | IO | |
| ties for | I 25 | |
| Platycodon grandiflorum | | |
| " album | 10 | |
| Polomonium. See Jacob's Ladder. | | |
| Polyanthus | 10 | |
| " Finest | | |
| " Gold-laced | 25 | |
| Papaver bracteatum | 5 | |
| '' Orientale | | |
| " nudicaule | | |
| " aurantiacum | | |
| " album | | |
| Potentilla atrosanguinea | | |
| " Mixed | 5 | |
| Pyrethrum atrosanguineum | • • 5 | |
| Parthenium aureum. | . 5 | |
| " "Golden Gem" | 5 | |
| Rheum palmatum | | |
| " Collinianum. | | \$0 20 |
| Rocket. Sweet | | 20 |
| " White | 5 | |
| Rose Campion | 5 | |
| " White | 5 | |
| " Dark blood red | | |
| " " Mixed | | 40 |
| Rose of Sharon | | 40 |
| Salvia argentea | 5 | |
| Saponaria Ocymoides | | |
| Stenactis speciosa | 5 | |
| Styrax Japonica | 10 | |
| Sweet William. Mixed | 5 | 25 |
| " " Pure white | 5 | |
| " Auricula-flowered | 5 | |
| " " Dunnettii | 5 | |
| " Double mixed | | |
| Thermopsis Caroliniana | 25 | |
| Tigridia. Seed | IO | |
| Trachelium cœruleum, | 0 | |
| Tradescantia Virginica | 50 | |
| piiosa | 10 | |
| Trifolium suaveolens | 5 | |
| Tritoma uvaria | 13 | |
| " corallina | 25 | |
| Tunica saxifraga | 5 | |

| | 777 |
|--|--------------|
| DED THEFT A.T.O. AND DETERMENT A.T.O. O. | |
| PERENNIALS AND BIENNIALS.—Continued. | |
| | Per Pkt. Oz. |
| Valeriana alba | \$0 05 |
| " rubra | |
| " Mixed | |
| Violets. Sweet scented | 10 |
| " The Czar | 10 |
| White. | IO |
| Viola Cornuta. Purple Queen | IO |
| " Alba | IO |
| " pedata | |
| Yucca baccata | IO |
| Di Gationa | IO - |
| " gloriosa Whipplei | 10 10 |
| Zauschneria Californica | 25 |
| zadomoria damorinda. | |
| SEEDS OF PLANTS GROWN | מומוות כחם |
| | |
| ORNAMENTAL FRI | |
| E- 4 - (Francisco - 1 - 10) | Per Pkt. |
| Abobra viridiflora | \$0 05 |
| Benincasa cerifera | 10 |
| Byronopsis laciniosa erythrocarpa | IO |
| Coccinia Indica | , 10 |
| Cucumis erinaceous. (Hedge Hog) | |
| " acutangulus. (Rag Gourd) | |
| ilexuous. (Shake) | |
| " cylindrica | |
| " odoratissimus (Granate) | 5 5 |
| " Sooly qua | 5 |
| " perennis | |
| Cyclanthera explodens | |
| Echinocystis lobata | |
| Epopepon vitifolius. | |
| Gourd. Mock Orange | |
| " Egg-shaped | |
| "Apple-shaped | , (|
| T car-snaped | 5 |
| Onion-snaped | 5 |
| " Hercules' Člub | 5 |
| " Lagenaria. (Bottle Gourd) | |
| " Miniature. | <u> </u> |
| " Powder Horn | 5 |
| " Dipper | |
| " Melopepo. Miniature | 5 |
| " Striped | 5 |
| " Mixed | |
| Melothria scabra | |
| Momordica balsamina | 5 |
| '' involucrata | 25 |
| " elaterium | 5 |
| Mukia scabrella. | |
| Phaseolus multiflorus. | 5 |
| Scotanthus tubiflorus | |
| Solanum, White Egg-Plant | |
| " Scarlet " | 5 |
| | |
| " pseudo-capsicum nanum | |
| " Wetherill's Hybrid | |
| Tobustum, | |
| '' capsicastrum '' Hendersoni | |
| " Warscewicziodes | |
| Thursdownoziouco | . , 10 |
| | |

| ORNAM | ENTAL FRUIT PLANTS.—C | |
|--------------|------------------------------|---|
| Tuinkaanakka | a anti-bring | Per Pkt. |
| Trichosantne | s colubrina | |
| | palmata | 10 |
| Collection- | -Best 6 kinds, my selectionp | per oz., 25 |
| " | " 12 " " " … | " 50 |
| | | |
| | SEEDS OF EVERLASTINGS | 3. |
| | | Per Pkt. |
| Acroclinium | | |
| " | " album | |
| " | Dilacu | 5 |
| | " Double rose Double white | |
| Ammobium a | | |
| 44 | " grandiflorum | - |
| Gomphrena o | ilobosa | |
| | " alba | 5 |
| " | " carnea | ~ |
| " | " striata | 5 |
| | nana compacia | ••••• 5 |
| | " Mixedurea superba | 5 |
| a | bracteatum | 5 |
| " | " album | 5 |
| " | " atrosanguineum | |
| | " Mixed | 5 |
| 4.6 | macranthum | |
| " | monstrosum, double | 5 |
| " | " Dwarf double | |
| | anfordii | |
| Rhodanthe n | orymbiflorum | |
| niiouantne i | naculata '' alba | IC |
| 6.6 | " Mixed | IC |
| " 1 | Manglesii | 10 |
| Xeranthemu | m annum | |
| | " album | |
| " | " multiflorum | |
| | albuill | |
| | " superbissimum fl. pl | |
| | ORNAMENTAL GRASSES | |
| | URNAMENTAL GRASSES | Per Pkt |
| Agrostis Net | oulosa | |
| | chella | |
| " mii | nutiflora | 10 |
| Andropogon | argenteus | |
| Arundo Don | ax | |
| | 1016 variegala | IC |
| 1631 | ucoides ''s | |
| Briza genic | ulata | |
| " gracil | is | 5 |
| " maxin | na | |
| Brizopyrum | siculum | |
| Bromus bri: | zæformis | |
| " mad | crostachyus | |
| Constantia | dritensis | |
| Chloropois | pendula | |
| Chloris hart | Blanchardiana pata vera | |
| " trunc | ata | · · · · · · · 5 |
| Chrysurus c | ynosuroides | • |
| Coix lachryn | na | |
| " aurea z | ebrina | 10 |

ORNAMENTAL GRASSES.-Continued.

| | Per P | kt. |
|---|-------|-----|
| Cryptopyrum Richardsonii | . \$o | 10 |
| Cynoserus elegans | " | 05 |
| Eleusine Barcinonensis | | 5 |
| " corocana | | 5 |
| " Indica | | 5 |
| Elymus hystrix | | 5 |
| Eragrostis elegans | | 5 |
| " amabilis | | 5 |
| " Abyssinica | | 5 |
| '' maxima | | 10 |
| " suaveolens | | 5 |
| Erianthus Ravennæ | | 5 |
| " " fol. variegatis | • • | 10 |
| Eulalia Japonica | | 10 |
| Festuca glauca. | | io |
| Gymnothrix caudata | | 10 |
| " latifolia | | 10 |
| Gynerium argenteum | • • | 5 |
| " " fol. variegatum | • • | 10 |
| " " roseum | | 10 |
| '' jubatum | | 10 |
| Hordeum jubatum | | |
| Isolepis gracilis | | 5 |
| Lagurus ovatus | • • | 5 |
| Lasiagrostis argentea | | |
| Panicum virgatum | | 5 |
| " sulcatum | | 10 |
| Pennisetum villosum. | • • | |
| Dog amphilic | • • | 5 |
| Poa amabilis Setaria macrochæta. | • • | |
| Sting nonnets | • • | 5 |
| Stipa pennata | • • | 5 |
| · oroganaconna, , , , , , , , , , , , , , , , , , , | | 10 |
| Tricholæna violacea | • • | 10 |
| Tripsacum dactyloides | • • | 5 |
| Zea Japonica | • • | 5 |
| " Miniature Maize | • • | 5 |
| Collection—Best 6 kinds, my selection | | 25 |
| " " T2 " " " " " " " " " " " " " " " " " | | 50 |



ROSES.

BEDDING, OR GREENHOUSE ROSES.

Price, 15 cents each; \$1.50 per dozen; \$12.00 per 100.

American Beauty.
Bride.
Bridesmaid.
Bon Silene.
C. Mermet.
Duchess of Albany.
Kaiserin Augusta-Victoria.
La France.
Madame Caroline Testout.
Meteor.

Mrs. Robert Garrett.
Maid of Honor.
Madame Hoste.
Mrs. P. Morgan.
Niphetos.
Papa Gontier.
Perle de Jardin.
Sunset.
Souvenir de Wotten.
Souvenir de President Carnot.

HARDY GARDEN ROSES.

STRONG TWO-YEAR-OLD.

35 cents each; \$3.50 per dozen; \$24.00 per 100.

Alfred Colomb. Flowers of a brilliant carmine-crimson.

Anne de Diesbach. Beautiful carmine. Fine grower.

Baroness Rothschild. A charming light pink variety.

Captain Christy. Large, double, deep flesh color.

Clothilde Soupert. Floriferous, white, tinted with pink.

Coquette des Alps. White, slightly tinged with pink.

Coquette des Blanches. A beautiful white variety.

Crested Moss. Handsome deep pink colored buds.

General Jacqueminot. The best; brilliant crimson.

General Washington. Bright red; vigorous grower.

Hermosa. Blooms whole summer; bright rose.

John Hopper. Bright rose, carmine centre.

Mabel Morrison. White, tinged with pink.

Mad. Plantier. Flowers pure white; very floriferous.

Madame Gabriel Luizet. Flowers large; pink.

Madame Victor Verdier. Flower of carmine-crimson.

Magna Charta. Color pink suffused with carmine.

Margaret Dixon. Fine white.

Marshall P. Wilder. Distinct; flowers cherry-rose.

Mrs. John Laing. Large; of a soft pink color.

Paul Neyron. Heavy foliage; flowers deep rose.

Persian Yellow. Golden yellow flowers.

Prince Camille de Rohan. Fine dark crimson flower.

Rugosa alba. A beautiful pure white single flower.

Rugosa rubra. A glossy crimson form of the above.

Ulrich Brunner. Flowers of a brilliant cherry red.

Victor Verdier. Bright rose, carmine centre.

Any other Roses, prices on application.

CITMPING AND DIINNING DOCKS

| CLIMBING AND RUNNING RUSES | |
|----------------------------|--------|
| Each. | Dozen. |
| Baltimore Belle | \$3 50 |
| Queen of the Prairies | 3 50 |
| Seven Sisters 35 | 3 50 |
| Crimson Rambler | 3 50 |
| Yellow Rambler | 2 50 |
| Wichuriana | I 50 |
| Russell's Cottage | 3 50 |
| Sweet Brier | 2 50 |
| Reine Marie Henrietta35 | 3 50 |
| | 0 0 |
| Setigera | 0 0 |
| The Dawson 35 | 3 50 |

CLIMBING AND RUNNING ROSES.—Continued.

| | Each. | Dozen. |
|-------------------------|-------|--------|
| Multiflora | | \$2 50 |
| Manda's Triumph | | 3 50 |
| South Orange Perfection | | 3 50 |
| Universal Favorite | | 3 50 |
| Pink Roamer | | 3 50 |
| Gardenia | | 10 00 |
| Jersey Beauty | I 00 | 10 00 |
| Evergreen Gem | I 00 | 10 00 |

CARNATIONS.

BEST STANDARD VARIETIES.

Price, \$1.00 per dozen; \$4.50 per 100.

Flora Hill. White.
Jubilee. Scarlet.
Lily Dean. White, penciled pink.
Lizzie McGowan. White.
Mrs. G. M. Bratt. White, penciled red.
Triumph. Deep pink.
White Cloud. White.
William Scott. Deep pink.

CHRYSANTHEMUMS.

GENERAL LIST OF THE FINEST KINDS.

Price, 15 cents each; \$1.50 per dozen; \$10.00 per 100.

John Schrimpton.

Crimson.

vellow. Pure white. Adula. Australian Gold. Yellow. Autumn Glory. Deep pink. Belle of Castlewood. Pink. Black Hawk. Crimson. Carrie Bell. Pink and white. Chempwee. Yellow. Col. W. B. Smith. Bronze. Defender. Crimson. Elvena. Pink. Eugene Dailledouze, Yellow. Eclipse, Yellow. E. M. Bigelow. Red. Ermenilda. Rose. Evangeline. Pure white. Eureka. Porcelain white. George W. Childs. Rich crimson. Glory of the Pacific. Pink. Golden Harvest. Clear lemon. Gold Standard. Yellow. Golden Wedding. Yellow. Helen Bloodgood. Pink. Henry Hurrell. Yellow, H. L. Sunderbruch. Yellow. H. W. Rieman. Yellow. H. W. Meine. Idavan. White. White. lora. Pink. White. Jennie Falconer. Lemon.

Admiral Dewey. Chrome

Leonidas. Amaranth. Liberty. Leontica. Yellow. Red. Lorna Doone. White. Mlle. Lucie Faure. White. Major Bonnafon. Yellow. Major Bonnafon. Maud Deane. Pink. Maude Adams. Yellow. Mayflower. White. Merry Christmas. White. Mavourneen. Flesh pink. Meta. Merza. White. White. Minerva. Bright Midge. White. Bright yellow. Modesto. Yellow. Mrs. Baer. Yellow Mrs. Baer. Yellow. Mrs. F. A. Constable. White. Mrs. S. L. Park. Yellow. Mrs. Higginbotham. Pink. Mrs. A. J. Drexel. Plum color. Mrs. Alpheus Hardy. White, hairy. Mrs. F. G. Dexter. White and violet Mrs. G. A. Magee. Silverpink. Mrs. Geo. M. Pullman. Yellow. Mrs. H. M. Twombly. White. Mrs. H. Weeks. White. Mrs. H. Robinson. Whi Mrs. Jerome Jones. White. Yellow. Mrs. J. J. Glessner.

CHRYSANTHEMUMS.—Continued.

Mrs. J. Peabody. White. Mrs. M. A. Ryerson. White. Mrs. N. Molyneaux. White. Mrs. Perrin. Pink. Miss G. Vanderbilt. Pearl white. Sunrise. Terra-cotta.

Miss G. Pitcher. Yellow. Shilowa. Brilliant crimson.

Miss Hood Wright. White. Silver Wedding. White. Niveus. White. Yellow. Nagoya. Polly Rose. White. Polly Russ.
Pride. White.
Yellow. Pennsylvania. Yellow. Pennsylvania. Pale Yellow Phoebus. Yellow. Pink Ivory. Pink. Pink Ivory. Pink. Yellow Mayflower. Pitcher & Manda. Yellow and Yanoma. White. white.
Pres. W. McKinley. Red.
Pres. W. R. Smith. Pink.
Robt. G. Carey. White.
Robt. McInnes. Crimson.

Robt. Halliday. Rustic. Bronze. Queen of Blooms. Pink, hairy. Solar Oueen. Pale lemon. Miss F. Pullman. Pure white. Soliel d'Octobre. Pale yellow. Silver weuge The Harriet. Deep White. Deep rose. Vivian Morel. Deep rose, White. Western King. Wine. Yellow. W. H. Lincoln. Yello Willowbrook. White. W. H. Chadwick. White. Yellow. Yellow Mad. Carnot. Yellow. Yellow Queen. Xeno. White. Yellow. Zorada. White and vellow.

HARDY GARDEN CHRYSAN-POMPON. OR THEMUMS.

Price, 15 cents each: \$1.50 per dozen: \$9.00 per 100.

Ada. Agnes C. Amelia. Caritas. Delicatissima. Edna. Golden Circle. Golden Trevenna. Jeanevieve. Jersey Beauty. Julia. La Paranace.

La Purite. Little Pet. Lune Fleuri. Manila. Mildred. Maid of Kent. Marabout. Mr. Astie. Mrs. Wyness. Oneita. Santiago. St. Crouts.

CHOICE FOLIAGE PLANTS.

Large Plants, Prices on Application.

| | Each. |
|-------------------------------|--------|
| Acorus gramineus variegatus | \$0 25 |
| Abutilon Savitsii. | 25 |
| " Souv. de Bon | 25 |
| · vexillarium aureum | 25 |
| Acalypha tricolor | 50 |
| '' Godseffiana | _ |
| Aglaovema nebulosum | 50 |
| " nictum | 75 |
| " pictum | I 00 |
| "Roeblenii | 50 |
| Alocasia macrorhiza variegata | I 00 |
| metanica | I 00 |
| " Sanderiana | 2 50 |
| " Sedenii | 2 00 |
| " Thibautiana | 3 00 |
| " violacea | I 00 |
| Alpinia vittata | I 00 |
| Amaglyptus coloratus | 25 |
| Amomum vittatum | 50 |
| Anthericum variegatum | 25 |
| | 45 |

CHOICE FOLIAGE PLANTS.—Continued.

| | 120 | CII. |
|---|-----|------|
| Anthurium amabile | \$2 | 50 |
| " rubellum | | Ĭ |
| " crystallinum | 0 | 00 |
| 6 cuporhum | | 00 |
| Superbuin | | |
| '' grande | 2 | 00 |
| " '' longifolium | | |
| | т | 50 |
| " magnificum | I | 50 |
| Teyans | I | 50 |
| * " Veitchii | 3 | 00 |
| For other Anthuriums see Flowering Plants | | |
| For other Anthuriums see Flowering Flants | • | |
| Analia filiaifalia | | 05 |
| Aralia filicifolia | | 25 |
| " Guilfoyleii | | 50 |
| " Papyrifera | I | 00 |
| '' Sieboldii | | 50 |
| " " varienata | | |
| variogama | 1 | 00 |
| Begonia Froebellii | Ι | 00 |
| " Faureana | | 50 |
| " Frank Nelson | | 25 |
| | - | |
| uoyochaa, | I | 00 |
| " imperialis | I | 00 |
| " Harlequin | | 25 |
| " Louis Closson | | 25 |
| " Manicata | | _ |
| mamoata | | 50 |
| '' '' aurea | I | 00 |
| '' Olympia | | 25 |
| " Ricinæfolia | | 50 |
| " Smaradina | | |
| Jinaraguma | | 50 |
| " Rex, assorted varieties | | 25 |
| Bertolonia Cooperii | 1 | 00 |
| " marmorata | 2 | 00 |
| | | |
| pubescens | 2 | 50 |
| '' vittata | 2 | 50 |
| " Van Houttii | 2 | 50 |
| Rohmaria argyraa | | _ |
| Bohmeria argyrea | | 50 |
| Carax Japonica variegata | | 25 |
| Caladium minus rubescens | | 50 |
| '' argyrites | | 50 |
| "Fancy-leaved, assorted | | |
| " " " ro Brazilian new varieties | | 35 |
| 12 Diazinan new varieties. | I | 00 |
| Campylobotrys Ghiesbrechtii | | 50 |
| '' '' variegata | | 75 |
| Crotons, assorted varieties | | |
| On the Marie Wallette | | 50 |
| Curmería Wallisii | 2 | 50 |
| Curculigo recurvata | | 25 |
| " variegata | I | 00 |
| Cyanophyllum magnificum | 2 | 50 |
| Cynorus alternifolius | - | _ |
| Cyperus alternifolius | | 25 |
| variegatus | I | 00 |
| " gracilis | | 25 |
| " laxus fol. var | | 50 |
| Curtodaera coccinea | | |
| Cyrtodaera coccinea | | 50 |
| Dichorosandra angustifolia | 2 | 50 |
| Dieffenbachia Barraquinea | | 50 |
| " Bauseii | | 50 |
| "Bowmannii | | - |
| bowinanini. | | 50 |
| imperians | | |
| '' eburnea | I | 50 |
| '' magnifica | | 50 |
| " nicta | | 50 |
| ρισια | | |
| Charlesworthin | 2 | 00 |
| '' Veitchii | 2 | 00 |
| Dracaena amabilis | I | 00 |
| " arhorea | ī | 00 |
| " arborea | T | |
| Australis | | 50 |
| " Baptistii | | 50 |
| | | |

CHOICE FOLIAGE PLANTS.—Continued.

| CHOIC | E LOTIVOE | PLAN 18. | Continued. |
|-----------------|------------------|---|------------|
| D D.II | | | Each. |
| Dracaena Bell | | | |
| Dau | | • | |
| Dia | ziliensis | | • |
| Dia | | ••••• | |
| CIISI | folia | | - |
| _ | | | 50 |
| | | | |
| 6.6 | | | 2 50 |
| 6.6 | | | |
| " | " Massangea | | |
| | diana | | |
| | cilis | | I 00 |
| | seffiana | | 75 |
| | geana | | I 00 |
| | dersonii | | I 00 |
| '' hyb | | | 75 |
| " indi | visa | | 50 |
| " Kne | rkii | · · · · · · · · · · · · · · · | 2 50 |
| "' Lor | d Wolseley | | 2 00 |
| | | | |
| " Neo | -Caledonica | • | 3 50 |
| " Nor | woodensis | | I 00 |
| " Reg | ina, | | I 00 |
| " Ros | •• (| | |
| | hiana | | |
| | | | |
| " San | | | |
| | | • • • • • • • • • • • • • | - |
| | | | |
| _ | | | |
| | | | |
| " | | · · · · · · · · · · · · · · · · | • |
| " umb | raculifera | | |
| " You | ngii | ••••• | 50 |
| Duranta Ruma | artii variegata. | | 25 |
| | dorado | | |
| | nosum | | |
| | | | |
| " elastica | | | 50 |
| | ariegata | | I 00 |
| | | · · · · · · · · · · · · · · · · · · · | |
| | lia | | |
| Fittonia argyro | neura | | |
| | naffeltii | | |
| | S | | |
| | ns | | |
| | erii | | |
| | ineata | | |
| " argyre | | | |
| | inacea variegat | | 50 |
| | r | | |
| | 1 | | |
| | ta | | |
| " lennir | ngsii | • • • • • • • • • • • • | 50 |
| " Kerch | oveana | | 50 |
| | i | | |
| ECITE | nii | | I 00 |
| " Legre | Iliana | | 50 |
| | yana | | |
| " Massa | angeana | | 50 |
| " Porte | ana | | 50 |
| | eps | | |
| " nuich | ella | | 50 |
| " rosea | lineata | | 50 |
| " Sangu | inea | | 50 |
| | ii | | |
| 10101 | | | |

CHOICE FOLIAGE PLANTS.—Continued.

| | Ea | -1- |
|--|-----|----------|
| Maranta Van den Heckii | | |
| | \$0 | |
| virginalis major, | I | |
| wanish | Ι | 00 |
| " zebrina Musa Cavendishii | | 50 |
| " vittata | 2 | 50 |
| Nephthytis picturata | 5 | 00 |
| " triphylla | 1 | 00 |
| Oxalis sensitiva | | 50 50 |
| Panax Victoriae | | 50 |
| Pandanus Baptistii. | 2 | 00 |
| "Fosteriana | | 00 |
| " utilis | • | 50 |
| " Veitchii | т | 00 |
| Panicum variegatum | - | 10 |
| Paulinia thalictrifolia | | 50 |
| Peperomia argyrea | | 25 |
| " metallica | | 25 |
| " marmorata | | 50 |
| Phyloglottis rotundifolia. | Т | 00 |
| Philanthus nervosus pictus | - | |
| '' '' albus | | |
| Philodendron pertusum | I | 00 |
| " spectabile | I | 00 |
| Phrynium variegatum | | 25 |
| Rhodea Japonica variegata | I | 00 |
| Reineckia carnea | | IO |
| " variegata | | 25 |
| Senecio Kaempferi variegata | | 75 |
| Sanchesia nobilis | | 25 |
| Saxifraga sarmantosa | | IO |
| '' '' variegata | I | 00 |
| Senseveria Zeylanica | I | 00 |
| Sonerilla argentea | | 50 |
| " Hendersonii | | 50 |
| Stenandrium Lindenii | | 50 |
| Strobilanthes Dyerianus | | 25 |
| Tradescantia discolor | | 50 |
| " fuscata | | 50 |
| the state of the s | | |

PALMS.

Prices quoted on these are for young, thrifty plants. Prices on rare kinds and specimens given on application.

| | _ | 3 | 1.1 | |
|------------------------|---|-------------------------|-----|--------|
| | | | | Each. |
| Areca Baureii | | · · · · · · · · · · · · | | \$0 50 |
| " lutescens | | | | 50 |
| " Madagascariensis | | | | 1 00 |
| " rubra | | | | 50 |
| '' sapida | | | | J - |
| '' Verschaffeltii | | | | |
| Carludovica atrovirens | | | | |
| " humilis | | | | |
| | | | | 1 00 |
| " palmata | | | | |
| Caryota urens | | | | 50 |
| Chamædorea Pringellii | | • • • • • • • • • • • | | |
| Chamærops excelsa | | • • • • • • • • • • | | 50 |
| " humilis | | | | 50 |
| Corypha gebanga | | | | I 00 |
| Cocos Australis | | | | I 00 |
| " comosa | | | | I 00 |
| " coronata | | | | I 00 |
| " insignis | | | | 50 |
| " Yateii | | | | 50 |
| | | | | |

| PALMS.—Continued. | Track |
|--|---|
| 0 | Each. |
| Cocos plumosa | \$1 00 |
| " Weddelliana | 50 50 |
| " foliis variegata | 2~ |
| '' intermedia | 50 |
| Kentia Australis | 3- |
| " Belmoreana | 50 |
| " Canterburyana | 1 00 |
| " Fosteriana | 50 |
| " Mooreii | 3 00 |
| '' Wendlandii | I 00 |
| Latania borbonica | 50 |
| " " aurea | |
| " foliis variegatis | |
| " rubra | I 00 |
| Livistonia altissima | 2 20 |
| " rotundifolia | 2 00 |
| '' peltata '' horrida | 2 00 |
| Licuala grandis | 3 00 4 50 |
| Phænix Canariensis | |
| '' reclinata | |
| " aurea | |
| '' rupicola | |
| " sylvestris | |
| " Siamensis | I 00 |
| Pritchardia pacifica | |
| Rhaphis flabelliformis | 2 00 |
| '' humilis | 2 00 |
| Sabal glauca | 2 00 |
| " umbraculifera | 50 |
| " Blackburniana | 50 |
| | |
| " Adamsonii, | 50 |
| | |
| | |
| " Adamsonii, | |
| | |
| " Adamsonii, | 50 |
| " Adamsonii, | 50 |
| " Adamsonii, | 50 sizes. |
| " Adamsonii. CYCADS. I have a great many specimens in various Prices on application. | 50 |
| " Adamsonii | 50 sizes. |
| " Adamsonii, | sizes. |
| " Adamsonii, | sizes. Each. |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. "Seamannii, "Norambyana. "revoluta | 50 sizes. Each \$1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. "Seamannii, "Norambyana. "revoluta" "Iongifolia. | 50 sizes. Each |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum. | 50 Sizes. Each. \$1 00 1 00 2 00 2 00 0 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum. Macrozamia spiralis. | 50 Sizes. Each. \$1 00 2 00 2 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii | 50 Sizes. Each. \$1 00 1 00 2 00 2 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii Zamia integrifolia | 50 sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii | 50 sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii Zamia integrifolia | 50 sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii Zamia integrifolia | 50 sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii Zamia integrifolia " Lindenii " ——— | 50 sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii Zamia integrifolia " Lindenii " ——— | 50 sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " " longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii Zamia integrifolia | 50 sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. '' Seamannii, '' Norambyana. '' revoluta '' ' longifolia. Dion edule. '' spinulosum Macrozamia spiralis. '' Dennisonii Zamia integrifolia '' Lindenii ARAUCARIAS. | 50 Sizes. Each. \$1 00 1 00 2 00 2 00 1 00 1 00 1 00 1 00 |
| CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. '' Seamannii, '' Norambyana. '' revoluta '' longifolia. Dion edule. '' spinulosum Macrozamia spiralis '' Dennisonii Zamia integrifolia '' Lindenii ARAUCARIAS. | 50 Sizes. Each. \$1 00 2 00 2 00 1 00 1 00 Each. \$1 00 |
| CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. '' Seamannii, '' Norambyana. '' revoluta '' longifolia. Dion edule. '' spinulosum. Macrozamia spiralis. '' Dennisonii Zamia integrifolia '' Lindenii ARAUCARIAS. Araucaria excelsa. '' compacta. | 50 Sizes. Each. \$1 00 2 00 2 00 1 00 1 00 Each. \$1 00 5 00 |
| CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. '' Seamannii, '' Norambyana. '' revoluta '' longifolia. Dion edule. '' spinulosum. Macrozamia spiralis. '' Dennisonii Zamia integrifolia '' Lindenii ARAUCARIAS. Araucaria excelsa. '' compacta. '' glauca. | 50 sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " ' longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii Zamia integrifolia " Lindenii ARAUCARIAS. Araucaria excelsa. " " compacta. " " glauca. " " Baumannii. " Bidwellii. | 50 Sizes. Each. \$1 00 2 00 2 00 1 00 1 00 1 00 1 00 1 00 |
| CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. '' Seamannii, '' Norambyana. '' revoluta '' ' longifolia Dion edule. '' spinulosum Macrozamia spiralis. '' Dennisonii Zamia integrifolia. '' Lindenii ARAUCARIAS. Araucaria excelsa. '' compacta. '' glauca. '' Baumannii. '' Bidwellii. '' Braziliensis. | 50 Sizes. Each. \$1 00 2 00 2 00 1 00 1 00 5 00 3 00 5 00 3 00 2 50 3 00 |
| " Adamsonii, CYCADS. I have a great many specimens in various Prices on application. Cycas circinalis. " Seamannii, " Norambyana. " revoluta " ' longifolia. Dion edule. " spinulosum Macrozamia spiralis. " Dennisonii Zamia integrifolia " Lindenii ARAUCARIAS. Araucaria excelsa. " " compacta. " " glauca. " " Baumannii. " Bidwellii. | 50 Sizes. Each. \$1 00 2 00 2 00 1 00 1 00 5 00 3 00 5 00 3 00 2 50 3 00 |

FERNS.

Besides these varieties priced, I have a large lot of specimens and half specimens; prices of same will be furnished on application.

Each.

| Adiantum capellus-veneris | \$0 2 | |
|--------------------------------|-------|---|
| " " imbricatum | φυ 2 | _ |
| '' cardiochlæna | I 0 | _ |
| " concinum latum | 5 | 0 |
| " cuneatum | 2 | |
| '' '' variegatum | 5 | 0 |
| '' dolabriforme | I O | 0 |
| " Farleyense | I O | |
| " gracillimum | 5 | |
| granuteeps | 5 | |
| " monochlamys | I 7 | - |
| " pubescens | 2 | - |
| '' regina | 5 | |
| '' trapeziforme | 5 | |
| ·· venustum | 2 | |
| " Williamsii | 5 | - |
| Aspidium amabile | 59 | 0 |
| " capense | 5 | 0 |
| " crispulum | 2 0 | |
| " lepidocaulon | 3 5 | |
| tensemense | 2 | • |
| VIII I UESCEIIS | I 5 | |
| Asplenium Belangerii | 7 | 5 |
| " feniculaceum | | |
| " nidus avis | | |
| " australasica | | |
| Angiopteris evecta | | |
| Blechnum occidentale | 2 | 5 |
| Cyrtomium caryotaedium | 2 | 5 |
| ' falcatum | | 5 |
| Davallia bullata in designs | 1 0 | 0 |
| elegans | | _ |
| '' Fijiensis | 1 0 | O |
| " Mooreana | 1 0 | 0 |
| " platyphilla | 2 0 | |
| Dictogramma Japonica variegata | | 5 |
| Didymochleana lunulata | | Ĭ |
| Doodea aspersa | 5 | 0 |
| Gymnogramma argyrophilla | 5 | 0 |
| '' chrysophilla | | 0 |
| Sunsinatopinia | 2 5 | 0 |
| Gonophlæbium subariculatum | | 0 |
| Lygodium dichtomum | _ | 0 |
| " scandens | | 5 |
| Microlepia hirta | 5 | 0 |
| " " cristata | | 0 |
| Nephrodium molle | . 2 | 5 |
| " cristatum | . 2 | 5 |
| Nephrolepis Bauseii | 2 5 | 0 |
| exallala | 5 | 0 |
| Dostoliiciisis | 5 | 0 |
| '' davalloides'' '' '' furcans | | 0 |
| " Philippinense | | 0 |
| '' tuberosa | | 0 |
| Onychium aureum | | 0 |
| " Japonicum | . 2 | 5 |

| FERNS - | -Continued. | |
|---|--------------------------------|---|
| FERNS. | Outinued. | Each. |
| Polypodium aureum, | | \$0 25 |
| Polystichium angulare | | 25 |
| " mucronatum | | 2 00 |
| Pteris adiantoides | | 25 |
| | | 25 |
| " albo lineata | | 25 |
| | | 25 |
| '' geranifolia | | 25 |
| " Guilbertii | | 25 |
| " longifolia | | 25 |
| " palmata | | 25 |
| '' tremula | | 25 |
| " Wallichii, | | 25 |
| Platycerium alcicorne | | I 00 |
| | | 2 50 |
| " Aethiopicum | | 3 50 |
| " Hillii | | 5 00 |
| " Willinkii | | 5 00 |
| " Wallichii | | 5 00 |
| " Biforme | | 5 00 |
| Todea superba | | |
| - | | |
| TREE | FERNS. | |
| Alaambila Australia | Lamania ailiata | |
| Alsophila Australis. | Lomaria ciliata. | |
| Blechnum Braziliensis. | Cyathea dealbata. | |
| Cibotium Barometz. | Omitim. | |
| yiauvuiii. | Micuulai 15. | |
| Lomaria gibba. | Dicksonia antarctica. | |
| '' intermedia. | " squarrosa. | |
| G: 1 | 1 | |
| Sizes and prices of th | ie above will be give | en on |
| application. | | еп оп |
| application. | INELLA. | |
| application. SELAC | FINELLA. | Each. |
| application. SELAG | FINELLA. | Each. \$0 25 |
| application. SELAG Africana | FINELLA. | Each. \$0 25 |
| Africana | FINELLA. | Each. \$0 25 |
| Africana. Apis. Brownii Caesia. | FINELLA. | Each. \$0 25 |
| Africana | FINELLA. | Each. \$0 25 25 25 |
| Africana. Apis. Brownii Caesia " arborea Caulescens | FINELLA | Each. \$0 25 25 25 25 |
| Africana | FINELLA | Each. \$0 25 25 25 25 50 |
| application. SELAC Africana. Apis. Brownii Caesia " arborea Caulescens Denticulata. | FINELLA | Each. \$0 25 25 25 25 50 25 |
| application. SELAC Africana Apis Brownii Caesia '' arborea Caulescens Denticulata '' aurea Emelliana | FINELLA | Each. \$0 25 25 25 25 50 25 25 |
| application. SELAC Africana Apis Brownii Caesia '' arborea Caulescens Denticulata '' aurea Emelliana Cognata | FINELLA | Each. \$0 25 25 25 25 50 25 25 25 |
| application. SELAC Africana. Apis Brownii Caesia '' arborea Caulescens Denticulata '' aurea Emelliana Cognata Haematodes | FINELLA | Each. \$0 25 25 25 25 20 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis. Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata Haematodes Martensii | FINELLA | Each. \$0 25 25 25 50 25 25 50 50 |
| application. Africana. Apis. Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata Haematodes Martensii " variegata | FINELLA | Each. \$0 25 25 25 25 50 25 25 25 25 25 25 25 25 25 25 |
| application. Africana. Apis. Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata Haematodes Martensii " variegata | FINELLA | Each. \$0 25 25 25 25 20 25 25 25 25 25 25 25 25 25 25 |
| application. Africana Apis Brownii Caesia "arborea Caulescens Denticulata "aurea Emelliana Cognata Haematodes Martensii "variegata Pitcheriana Serpens | FINELLA | Each. \$0 25 25 25 25 20 25 25 25 25 25 25 25 25 25 25 |
| application. Africana Apis Brownii Caesia "arborea Caulescens Denticulata "aurea Emelliana Cognata Haematodes Martensii "variegata Pitcheriana Serpens | FINELLA | Each. \$0 25 25 25 25 25 25 25 25 25 25 |
| application. Africana. Apis. Brownii Caesia " arborea Caulescens Denticulata. " aurea Emelliana Cognata Haematodes Martensii " variegata Pitcheriana | FINELLA | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| application. Africana Apis Brownii Caesia '' arborea Caulescens Denticulata '' aurea Emelliana Cognata Haematodes Martensii '' variegata Pitcheriana Serpens Pubescens | FINELLA | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| application. Africana Apis Brownii Caesia '' arborea Caulescens Denticulata '' aurea Emelliana Cognata Haematodes Martensii '' variegata Pitcheriana Serpens Pubescens Regalis | FINELLA | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata. Haematodes Martensii " variegata Pitcheriana Serpens Pubescens Regalis Viticulosa | FINELLA | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata. Haematodes Martensii " variegata Pitcheriana Serpens Pubescens Regalis Viticulosa | FINELLA | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata. Haematodes Martensii " variegata Pitcheriana Serpens Pubescens Regalis Viticulosa | FINELLA | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis. Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata Haematodes Martensii " variegata Pitcheriana Serpens Pubescens Regalis Viticulosa | FINELLA | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana Apis Brownii Caesia "arborea Caulescens Denticulata "aurea Emelliana Cognata Haematodes Martensii "variegata Pitcheriana Serpens Pubescens Regalis Viticulosa LARGER PLANTS | NG PLANTS. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata Haematodes Martensii " variegata Pitcheriana Serpens Pubescens Regalis Viticulosa FLOWERII LARGER PLANTS | NG PLANTS. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis Brownii Caesia '' arborea Caulescens Denticulata '' aurea Emelliana Cognata Haematodes Martensii '' variegata Pitcheriana Serpens Pubescens Regalis Viticulosa FLOWERI LARGER PLANTS Acacia Armata. '' cultriformis. | NG PLANTS. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis Brownii Caesia " arborea Caulescens Denticulata. " aurea Emelliana Cognata. Haematodes. Martensii " variegata Pitcheriana Serpens Pubescens Regalis. Viticulosa FLOWERI LARGER PLANTS Acacia Armata. " cultriformis. " longifolia | NG PLANTS. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis. Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata Haematodes Martensii " variegata Pitcheriana Serpens Pubescens Regalis Viticulosa FLOWERII LARGER PLANTS Acacia Armata " cultriformis. " longifolia " lophanta. | NG PLANTS. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana Apis Brownii Caesia "arborea Caulescens Denticulata "aurea Emelliana Cognata Haematodes Martensii "variegata Pitcheriana Serpens Pubescens Regalis Viticulosa FLOWERI LARGER PLANTS Acacia Armata "cultriformis. "longifolia "lophanta. "Reeseana | NG PLANTS. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana Apis Brownii Caesia "arborea Caulescens Denticulata "aurea Emelliana Cognata Haematodes Martensii "variegata Pitcheriana Serpens Pubescens Regalis Viticulosa FLOWERI LARGER PLANTS Acacia Armata "cultriformis "longifolia "lophanta "Reeseana Aphelandra aurantiaca Roezlii | NG PLANTS. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana. Apis Brownii Caesia " arborea Caulescens Denticulata " aurea Emelliana Cognata Haematodes Martensii " variegata Pitcheriana Serpens Pubescens Regalis Viticulosa FLOWERI LARGER PLANTS Acacia Armata. " cultriformis. " longifolia " lophanta. " Reeseana Aphelandra aurantiaca Roezlii Aeschinanthus Lobbianus. | NG PLANTS. AT SPECIAL PRICES. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Africana Apis Brownii Caesia "arborea Caulescens Denticulata "aurea Emelliana Cognata Haematodes Martensii "variegata Pitcheriana Serpens Pubescens Regalis Viticulosa FLOWERI LARGER PLANTS Acacia Armata "cultriformis "longifolia "lophanta "Reeseana Aphelandra aurantiaca Roezlii | NG PLANTS. AT SPECIAL PRICES. | Each. \$0 25 25 25 25 25 25 25 25 25 25 25 25 25 |

| 1 | FLOWERING PLANTS.—Continued. | _ | |
|---------------------------------------|------------------------------|-----|----------|
| Alututa au | 4 | | ich. |
| | chains Harbridg | ~ | 00 |
| Amaryllis. | Choice Hybrids | I | 00 |
| Anthurium | Andreanum | I | 00 |
| ** | " album | 2 | 00 |
| 6.6 | " South Orange variety | | |
| 6.6 | Brownii | 3 | 00 |
| " | Cuttingianum | | |
| 4.4 | Clarkianum | 2 | 00 |
| 6.6 | " pallidum | 5 | 00 |
| " | giganteum | | |
| " | Fræbelli | 3 2 | 00 |
| 6.6 | ornatum | 2 | 00 |
| 6.6 | Mosaicum | 5 | 00 |
| 6.6 | Reynoldsianum | 2 | 00 |
| 4.6 | Scherzerianum | 2 | 00 |
| 4.6 | " album | 5 | 00 |
| 66 | '' giganteum, | 7 | 50 |
| 66 | " roseum | | |
| " | nomschilaranam | 5 | 00 |
| " | waruii | 5 | 00 |
| Azaleas. | spathophyllum | I | 50 |
| | negastigma | I | 50 |
| Begonia D | uchartierii | - | 50 |
| | laageana | | 25 |
| · · · · · · · · · · · · · · · · · · · | lloire de Lorraine | | 50 |
| | laucophilla scandens | | 50 |
| " F | ubra | | 50 |
| | asciculatum | | 50 |
| | octurnum | 2 | 50 |
| Chrysanth | emum frutescens | 2 | 00 25 |
| | nea | I | 00 |
| Camellia. | Best varieties | 2 | 00 |
| Cuphea is | ophilla | | 35 |
| | corralina | | 50 |
| | m iananthum | | 50 |
| Euphorbia | splendens | | 35 |
| Fucharie I | Jacquinaeflora Amazonica | | 50 25 |
| Gardenia I | Florida Veitchs var | | 75 |
| | radicans | | 50 |
| | anariensis | | 50 |
| Hedichium | ocoronarium | | 50 |
| 4411 | flavum | Ι | 00 |
| HIDISCUS S | inensis | | 50 |
| | l hortensis | I | 50 |
| · · · | cyrthantiflorus | I | 00 |
| Ignea pulc | herrima | | 75 |
| | oinea | I | 00 |
| " Java | nica | 1 | 00 |
| | ata | 1 | 00 |
| | Irnea | | 25 |
| 1 uculos a | ılutina | | 25 |
| Ophionogo | n, Jaburan var | 1 | 50 |
| Pavetta ho | orbonica | 2 | 00 |
| Pleroma e | legans | 3 | 25 |
| Poinsettia | pulcherrima | | 5 |
| Rubus ros | aeflorus | | 50 |
| Kuellia co | ccinea | | 2 |
| Solandra o | Moccencana | | 50 |

FLOWERING PLANTS.—Continued. Each. Golden leaved..... Salvia. \$0 25 Sierographis Ghiesbrechtii..... 50 I 50 3 50 I 00 Streletzia regina Tabernaemontana coronaria Thyrsicanthus rutilans..... Utricularia Montana..... I 50 Vallota purpurea, 25 Veronica, in varieties..... 50

ORCHIDS.

List of the leading varieties in stock. Prices are for ordinary sized flowering plants. Larger specimens and rare varieties, special lists and prices on application.

| | 1 | | | |
|----------|-----------------|---|--------|----------|
| Ærides | Fieldingii | | \$3 | 00 |
| " | crassifolia | | 3 | 00 |
| . 6 6 | virens Dayana | | 2 | 50 |
| Acinota | species | | 2 | 20 |
| Angroo | um sesquipedale | • • • • • • • • • • • • • • | 5 | 00 |
| Allyl &C | Loonio | | 2 | |
| • • • | Leonis | | | 50 |
| | Sanderiana | • • • • • • • • • • • • • | 3 | 50 |
| Anseilia | Africana | • • • • • • • • • • • • • | 6 | 00 |
| Arpophy | yllum spicatum | | 2 | 00 |
| Barkeri | a Skinnerii | | 2 | 00 |
| Brassav | ola cucullata | | . 6 | 00 |
| - 66 | glauca | | 2 | 00 |
| " | Ďigbyana | | 2 | 00 |
| Brassia | verucosa | | | 00 |
| Calanth | e Regnerii | | 2 | 00 |
| | Veitchii | | 2 | 00 |
| | '' superba | | 3 | 00 |
| | vestita | | 2 | 00 |
| 6.6 | " oculata | • | 2 | 00 |
| Cataseti | um species | | 1 | 50 |
| Cattleva | Arnoldiana | | 1 | 50 |
| oattieya | Bowringeana | | _ | |
| " | bioolon | | | 50 |
| | bicolor | | 2 | 50 |
| 4.6 | citrina | | I | 00 |
| " | chrysotoxa | | 5 | 00 |
| " | Calistoglossa | • | | |
| | Dowiana | | | 00 |
| 4.6 | Gaskelliana | | 2 | 00 |
| " | " pallida | | | |
| " | gigas | | | 50 |
| | " Sanderiana | | 3 | 00 |
| 4.6 | granulosa | | 2 | 00 |
| 1.6 | " Russelliana | | | |
| 4.6 | guttata | | 2 | 00 |
| | " Peacock var | | | |
| 6.6 | " Olive var | | | |
| 4.6 | " Bramhall var | | | |
| " | Harrisoniae | | 2 | 50 |
| " | '' violacea | | | 50 |
| 4.6 | " albida | | | |
| 6.6 | intermedia | | 2 | 00 |
| | " superba | | | 00 |
| 4.6 | labiata | | 5 1 | |
| 6.6 | Loddigesii. | | 1 | 50 00 |
| 66 | McCormickil | | 3 | 50 |
| | Mandallii | | | 00 |
| | Mendellii | • | 3 | 00 |
| | alva | • | | |
| " | morganiae | • • • • • • • • • • • • • • • | | |
| | - " superba | | | |

| ORCHIDS.—Continued. | | - | |
|--|-----------|--------|----|
| o III Marita | | Ea | |
| Cattleya Mossiae | • • • • • | \$2 | 00 |
| aurea grandinora | • • • • • | | |
| ranas | | | |
| rei Givainiana | | 2 | 00 |
| Juliometulana | | 5 | 00 |
| Skilliet II | | 2 | 00 |
| androsea | | 5 | 00 |
| Schi ouel de | | 3 | 00 |
| opeciosissina | | 2 | 00 |
| St. Legeriana | | | |
| Frianac | | I | 50 |
| aiva | | | |
| " " delicata | • • • • • | | |
| " " virginalie | • • • • • | | |
| virginano | | _ | 00 |
| Waller ' | | 3 | 00 |
| Traincriana | | 5 | 00 |
| Coelogyne Cristata | | I | 00 |
| " alba | | | |
| Company Compan | | 3 | 50 |
| " Massangeana | | 3 | 00 |
| " Sanderiana | | 3 | 50 |
| '' fuscescens | | 3 | 00 |
| '' speciosa | | 3 | 00 |
| Chysis bractescens | | I | 00 |
| " aurea | | 2 | 50 |
| Cymbidium aloifolium | | 2 | 00 |
| '' Lowianum | | 3 | 00 |
| " Mandaianum | | 3 | 00 |
| '' eburneum Lowianum | | | |
| | | | |
| Cypripedium Adonis | • • • • • | 5 | 00 |
| " Amesianum | | 3 | 00 |
| albo-pur pur cuin | • • • • • | 2 | 00 |
| A. N. Silitili, | • • • • • | | |
| " Arthurianum pulchellum | | 3 | co |
| mandalanin, | | | |
| Ashbuitomae | | 2 | 00 |
| par vatum | | I | 00 |
| Super bullit | | 2 | 00 |
| BUXAIII | | 2 | 00 |
| Superbuill | | 3 | 00 |
| _ aurcum , , , , , , , , , , , , , , , , , , , | | | |
| DIOWIII | | | |
| penatulum | | 2 | 00 |
| aivuiii , , , , , | | _ | |
| Gaiul uiii | | 2 | 50 |
| nougiern | | 4 | 00 |
| Catophynum | | 3 | 00 |
| candidulum | | | 00 |
| ' Chamberlainianum | • • • • • | 2 | 00 |
| " Charlesworthii | • • • • • | 3 | 00 |
| " Chas Canham | • • • • • | 2 | 00 |
| " Chas. Canham | | | |
| '' cîliolare | • • • • • | 0 | 00 |
| " Cleola | • • • • • | 3 | 00 |
| " conchiferum | | 5 | 00 |
| " Crossianum | | 2 | 00 |
| " Curtisii | | | 00 |
| " Dauthierii | | 3 | 00 |
| " discolor | | 2 | 00 |
| " Dominianum | | I | 50 |
| " Druryii | | | 00 |
| " Elliottianum | | 3 5 | 00 |
| " euryandrum maius | | 2 | 00 |
| | | | |

| | ORCHIDS.—Continued. | 77 | -1- |
|---|---------------------------|-----|------------|
| | | Ea | |
| Cypripedium | grande | , 0 | 00 |
| " | Harrisianum | I | 00 |
| " | Allemanum | 2 | 00 |
| " | iutcolulii | 2 | 00 |
| " | Superbuill | 7 | 50 |
| " | Haynaldianum | 3 | 00 |
| | Hartwegii | 2 | 00 |
| " | | 2 | 00 |
| 4.6 | Insigne | I | CO |
| 66 | aibo inai ginatain | 3 | 00 |
| 66 | '' biflorum' '' Coulsonii | 5 | 00 |
| 66 | " Chantinii. | 2 | 00 |
| " | " Cuttingianum | 3 | 00 |
| 46 | " Dominii | 5 | 00 |
| 66 | " Ernestii | | |
| 44 | " maximum | | |
| " | " lineata | _ | 00 |
| 66 | " Mrs. G. B. Wilson | 5 | 00 |
| 6.6 | lo Grande | | |
| 66 | Juno | | |
| " | Lawrenceanum | I | 00 |
| 66 | " giganteum | 5 | 00 |
| 66 | Leeanum | 3 | 00 |
| 66 | '' superbum | 5 | 00 |
| 66 | "South Orange var | 5 | 00 |
| 66 | '' erectum | | |
| 6.6 | leucorhodum. | 5 | 00 |
| 6.6 | longifolium | I | 00 |
| " | Lowii | 3 | 00 |
| - 6.6 | macropterum | 3 | |
| 66 | marmorophyllum superbum | 5 | 00 |
| 4.6 | Masrellianum | 7 | 50 |
| 4.6 | Morganiae | - 1 | J - |
| 4.6 | Niobe | | |
| 4.6 | nitens | 3 | 00 |
| 4.6 | Josephianum | Ŭ | |
| 4.6 | oenanthum | 3 | 00 |
| " | " superbum | 5 | 00 |
| 6.6 | Parishii | 5 | 00 |
| | Pavonium inversum | 5 | 00 |
| 4.6 | Pearceii | 2 | 00 |
| " | purpuratum | | |
| 6.6 | porphyreum | 2 | 00 |
| • | Roezlii | 2 | 00 |
| 66 | Rothschildianum | 5 | 00 |
| | Sallerii | 3 | 00 |
| 6.6 | punctatum | 5 | 00 |
| | We We Eulit | | |
| " | Schlimii | | 00 |
| 66 | Selligerum | 2 | 00 |
| " | Schroderae | 3 | 00 |
| | Sedenii | I | 00 |
| 4.6 | Spicerianum | 2 | 00 |
| 4.4 | Stoneii | 5 | 00 |
| | superbiens ,, | | 00 |
| 4.6 | superciliare | 5 | CO |
| | Swanianum | 3 | 00 |
| " | venustum | . I | 00 |
| 6.6 | vexillarium | 3 | 00 |
| 6.6 | " superbum | 7 | 50 |
| 6.6 | villosum | | 00 |
| 66 | " aureum | | 00 |
| 6.6 | Williamsii | | - |
| 11 | 14/ 14/ Ik | | |

| | ORCHIDS.—Continued. | T31- |
|-----------|--|--------------|
| Dendrohiu | m Ainsworthii | \$3 00 |
| " | " album | 5 00 |
| 4.4 | anosmum Dayanum | 3 00 |
| | aureum | 3 00 |
| " | Bensoniibiqibum | 3 00 |
| " | Brymeriaum | 3 00 |
| " | Calceolus | 2 00 |
| 4.6 | chrysotoxum | 2 00 |
| " | chrystallinum | 2 00 |
| " | Dalhouseanum | 2 00 |
| " | densiflorum | 5 00 |
| 4.6 | Devonianum | 2 00 |
| 4.6 | Dominianum | 7 50 |
| " | Farmerii | 3 00 |
| | '' albumfimbriatum | 2 00 |
| | '' oculatum | 3 00 |
| 60 | Findlayanum | 2 00 |
| " | " albidum | |
| ** | formosum giganteum | 2 00 |
| " | Hildebrandtiiheterocarpum | 3 00 |
| 6.6 | Jamesianum | 3 00 |
| | Leechianum | 4 00 |
| 4.6 | nobile | I 00 |
| " | " Allenianum | 7 50 |
| " | Ganuluului | 7 50 |
| 6.6 | " Cooksonii elegans el | 5 00 7 50 |
| " | " intermedia | 7 30 |
| " | " leucorhodum | 5 00 |
| " | " Mandaianum | |
| " | " marmoratum | 3 50 5 00 |
| " | " rubescens | 5 00 7 50 |
| 4.6 | " Sanderianum | 3 00 |
| " | " So. Orange var | 5 00 |
| " | " Tolleanum | 7 50 |
| " | '' virginalisprimulinum | I 00 |
| " | '' giganteum | 2 00 |
| 4.6 | Pierardii latifolium | 1 00 |
| | Paxtonii | 3 00 |
| 66 | speciosum | 3 00 |
| 4.6 | Schneiderianum | 3 00 |
| " | Thyrsiflorum | 2 00 |
| 6.6 | " Guilbertianum | |
| | Wardianum | 2 00 |
| " | '' Mandaianumnatural hybrid | |
| Dendroch | illum glumaceum | 3 00 |
| " | " giganteum | |
| | um ciliare | 2 00 |
| 66 | nemorale | 2 00 |
| " | O'Brieniiprismaticarpum splendens | 3 00 7 50 |
| 66 | rhizophorum | 1 00 |
| | bida | 1 00 |
| " | '' gigantea | |
| " ar | nceps | 1 00 |
| :: | " alba Williamsii | 5 00 |
| 7.0 | " Dawsonii | |

| ORCHIDS.—Continued. | |
|--|--------------|
| | Each. |
| Laelia Arnoldiana | \$2 00 |
| " " alba | φ2 00 |
| " cinnabarina | 3 00 |
| " crispilabia | 5 00 |
| " Dayana | 2 00 |
| " elegans " " 45 varieties. " " " 45 varieties. " " " 45 varieties " " " " " " " " " " " " " " " " " " " | 7 50 |
| " flava | 3 00 |
| " Gouldiana | |
| " harpophylla | 3 00 |
| " Lindleyana Garrettii | 5 00 |
| " majalis | 2 00 |
| " alba | |
| " Perrinii | 2 00 |
| '' '' alba | |
| Waliualana | 2.50 |
| " praestans pumila | 2 50 |
| " purpurata | 2 00 |
| " Schroderae | |
| " Brilliant | |
| South Grange var | * 00 |
| " superbiens | 5 00 2 00 |
| " aromatica | I 00 |
| " cruenta | I 00 |
| Maxillaria Harrisoniae | 2 00 |
| Miltonia Clowesii | 3 00 |
| " Candida Morelliana | 3 00 |
| Phaius grandifolius | 5 00 I 00 |
| " maculatus | 2 '00 |
| Phalaenopsis amabilis | 4 00 |
| " denticulata | |
| " grandiflora Schilleriana | 3 00 5 00 |
| '' Luddemanniana | 5 00 |
| " Stuartiana | 5 00 |
| '' Sanderiana | 5 00 |
| Odontoglossum citrosmum | 2 00 |
| " grande bictonense | 2 00 I 00 |
| " Rossii majus | I 00 |
| Oncidium altissimum | 2 00 |
| '' crispum | 3 00 |
| " flexuosum | 3 00 |
| ' incurvum | I 50 I 50 |
| " pubes | 3 00 |
| " tigrinum tigrinum | 2 00 |
| " St. Legerianum | 3 50 |
| '' varicosum | I 50 |
| " " Rogersii | 3 50 7 50 |
| Rodiguesia secunda | 3 00 |
| Schombourgkia crispa | 3 00 |
| " tibicina | 3 00 |
| Sobralia macrantha | 2 00 |
| " " alba | |
| Sophronites grandiflora | 3 00 |
| Stanhopea in varieties | 3 00 |
| " Devoniensis | 5 00 |
| Thunia Marshalliana | 2 00 |

| ORCHIDS.—Continued. | | |
|--|--------|----------|
| Vanda Batemannii | Ea | ch. |
| "Cathcartii | \$7 | 50 |
| " coerulea | 2 | 50 |
| " Dennisoniana | 4 | 00 |
| " lamellata Boxallii | 5 | 00 |
| '' Sanderiana | , | |
| " suavis | 5 | 00 |
| '' tricolor '' vandarum | 5 7 | 50 |
| Vanilla planifolia | 4 | 00 |
| Zygopetalum McKayii | 2 | 00 |
| " Gautierii | 5 | 00 |
| | | |
| | | |
| DD 444744 D 4 | | |
| BROMELIADS. | | |
| | | .ch. |
| Ananassa Porteana | | 50 |
| Sativa variegata | 2 | 50 |
| Bilbergia amoena | 2 I | 50 50 |
| '' Leopoldii | 3 | 50 |
| " Liboniana | I | 50 |
| " Morelliana pyramidalis | 2 I | 50 50 |
| " Quesneliana | 2 | 50 |
| " Rhodocyanea | 3 | 50 |
| '' zebrina '' maxima | | |
| Bromelia macrodontes | 2 | 00 |
| " Penguin | 3 | 00 |
| Caraguata cardinalis | 2 | 00 |
| " ligulata splendens | I | 50 |
| Cryptanthus zonatus variegatus Echinostachys histrix flexilis | 1 5 | 50 |
| " Pineliana | 3 | 50 |
| " Van Houtteana | 3 | 50 |
| Encochliron Saundersii | 2 | 50 |
| Guzmannia Moretziana | 2 | 50 |
| " melionis | 2 | 50 |
| Hoplophytum robustumvi variegatum | I | 50 |
| Nidularium splendens | 2 | 50 |
| " striatum | 3 | 50 |
| " Sanguineum | 3 | 50 |
| " Scheremetiewi. " triste | 5 2 | 50 |
| " Binoti | 3 | 50 |
| " Morrenianum | 2 | 50 |
| Massangea hieroglyphica | 7 | 50 |
| Pitcairnia formosa | 3 | 50 |
| Vreesia incurvata | 3 | 50 |
| " Lindenii vera | | 00 |
| " Mariae | 2 | 50 |
| '' psittacina | 2 I | 50 |
| Tillandsia fenestralis. | 7 | 50 |
| '' bracteata | | 00 |
| | | |

GREENHOUSE VINES AND TRAILING PLANTS.

Large Specimens, Prices on Application.

| CHINE SERVICES OF THEFT | Ea | ch. |
|------------------------------|-----|-----|
| Allamanda Hendersonii | \$0 | 50 |
| " Williamsii | | 50 |
| Aristolochia elegans | | 25 |
| Asparagus plumosus | | 50 |
| " decumbens | 2 | 50 |
| " Pitcherianus | 2 | 50 |
| '' Sprengerii | | 25 |
| " tenuissimus | | 25 |
| Bignonia venusta | I | 50 |
| " capense | | 50 |
| Bougainvillea Sanderiana | | 50 |
| Cissus discolor | | 25 |
| Clerodendron Balfourii | | 50 |
| Cobaea scandens var | | 75 |
| Dioscorea discolor | 2 | 50 |
| Dipladenia amabilis | I | 50 |
| " Boliviensis | 1 | 50 |
| Differieyana | I | 50 |
| profusa | I | 50 |
| Ficus repens | | 10 |
| Echites nitens. | 2 | 50 |
| Hoya carnosa variegata | | 50 |
| Jasminium grandiflorum | | 50 |
| " gracillimum | | 50 |
| Lapageria alba | 3 | 50 |
| " rosea | 2 | 50 |
| Gelsiminum sempervirens | | 50 |
| Passiflora Constance Elliott | | 50 |
| " coerulea | . 0 | 50 |
| '' fasciata | | 50 |
| '' incarnata | | 50 |
| " quadrangularis var | I | |
| Piper nigrum | 1 | 25 |
| Plumbago capense | | 25 |
| " alba | | 25 |
| " coccinea | | 25 |
| ·· · · · alba | | 25 |
| Pothos aurea. | | 50 |
| " argyrea | | 50 |
| Rhynchospermum jasminoides | | 50 |
| " var, | | 50 |
| Rosea sinica | | 50 |
| Smilax argyrea | I | |
| Solanum jasminoides | | 25 |
| '' Wendlandii | | 50 |
| Stephanotis floribunda | I | 00 |
| Swainsonia galegifolia alba | | 25 |



SPRING AND SUMMER BULBS.

| Each. | Do | oz. | Per 100. |
|---------------------------------------|-----|-----|----------|
| Amaryllis Hybrids\$0 50 | \$5 | 00 | |
| Achimenes. Grand collection, 25 var., | I | 50 | \$10 00 |
| Tuberous Rooted Begonias. | | | |
| Single Scarlet Yellow. Pink, white | I | 00 | 6 00 |
| " All colors mixed | | 75 | 5 00 |
| Double Scarlet Yellow. Pink, white | 2 | 00 | 12 00 |
| " All colors mixed | I | 50 | 10 00 |
| Caladium esculentum. Fine | I | 00 | 10 00 |
| " Extra | Î | 50 | |
| " Very large | 2 | 50 | |
| " Fancy leaved, many varieties | 4 | | |
| " " New Brazilian | 10 | 00 | |
| Calla Aethiopica | 2 | 00 | |
| " Elliottiana. YellowEach. | 2 | - | |
| Canna Alphonse Bouvier | | 50 | TO 00 |
| | I | 50 | 10 00 |
| nustriu | I | 50 | 8 00 |
| Chas. Heliuerson | I | 00 | 8 00 |
| Eyalluale | I | 50 | 10 00 |
| Titlende vaugnan, | I | 50 | 10 00 |
| doluen Scephe | 2 | 50 | 20 00 |
| нана | I | 50 | 10 00 |
| " Mad. Crozy | I | 50 | 10 00 |
| " Papa | τ | 00 | 8 00 |
| " Queen Charlotte | I | 50 | 10 00 |
| " Robert Christie | I | 00 | 8 00 |
| " Rose Mawr | 2 | 50 | 18 00 |
| '' Tarrytown | 1 | 00 | 8 00 |
| Cinnamon Vine | | 50 | 3 50 |
| Dahlias. Mixed varieties | 1 | 50 | 10 00 |
| Gladiolus. Scarlet and crimson | | 25 | I 75 |
| " White and light | | 35 | 2 50 |
| " Yellow shades | | 40 | 3 00 |
| " Striped and variegated | | 35 | 2 50 |
| " Pink | | 35 | 2 50 |
| " Extra choice mixed | | 30 | 2 00 |
| " Lemoine's Hybrids | | 30 | 2 00 |
| Gloxinias. Extra choice | I | | 10 00 |
| Hyacinthus Candicans | | 50 | 3 50 |
| Lilium auratum | I | 50 | 10 00 |
| " speciosum album | 2 | 50 | 15 00 |
| " roseum | 1 | 50 | 10 00 |
| " " melpomene | 1 | 50 | 10 00 |
| " tigrinum splendens | ī | | 9 00 |
| " " fl. pl | ī | | 9 00 |
| Madeira Vine | | 40 | 3 00 |
| Montbretias, in variety | | 30 | 2 25 |
| Tigridias, " " " | | 40 | 3 00 |
| Tuberose Double Pearl | | 25 | 1 50 |
| Vallota purpurea | 2 | 00 | 1 50 |
| Tanom purpuroa | 3 | 00 | |

HARDY PERENNIALS OR HERB= ACEOUS PLANTS.

Of these grand old favorites I have enormous stock in the most complete assortment, of which I give the leading sorts as below.

| Achillea millelolia rubra. So 15 \$1 50 \$10 00 " " carnea 25 2 50 18 00 " the Pearl 15 1 50 10 00 Adiantum pedatum. 25 2 50 18 00 Agrostemma coronaria. 15 1 50 10 00 Agrostemma coronaria. 15 1 50 10 00 Agrostemma coronaria. 15 1 50 10 00 " " alba 20 2 00 15 00 " " " sanguinea 20 2 00 15 00 " " " sanguinea 20 2 00 15 00 " " compactum. 15 1 50 10 00 " " argenteum. 25 2 50 18 00 Althea rosea. 20 2 00 15 00 Aluga reptans. 15 1 50 10 00 " " in 20 distinct var. 25 2 50 18 00 Aquilegia vulgaris alba. 15 1 50 10 00 " in 25 finest named sorts. 25 2 50 18 00 Aquilegia vulgaris alba. 15 1 50 10 00 " in 25 finest named sorts. 25 2 50 18 00 Anemono Pennsylvanica. 15 1 50 10 00 " Japonica. 25 2 50 18 00 Anthemis tinctoria. 20 2 00 15 00 Arenaria Gephalotes. 25 2 50 18 00 Arenaria Balearica. 20 2 00 15 00 Arenaria Balearica. 25 2 50 18 00 Arenisa alpina. 15 1 50 10 00 " ormosa. 25 2 50 18 00 Arenaria Balearica. 20 2 00 15 00 Arenaria Balearica. 25 2 50 18 00 Arenaria Balearica. 25 2 50 18 00 Arenaria Balearica. 15 1 50 10 00 Arenosum. 15 1 50 10 00 " ormosum. 15 1 50 10 00 " tuberosa. 25 2 50 18 00 " ormosum. 15 1 50 10 00 Baltisia australis. 15 1 50 10 00 Baltisia australis. 25 2 50 18 00 Campanula carpathica. 15 1 50 10 00 Bellis perennis 10 10 00 6 00 Campanula carpathica. 25 2 50 18 00 Carbanula representation. 25 2 50 18 00 Carbanula carpathica. 25 2 50 18 00 Carbanula | leading sorts as below. | Each. | Doz. | Per 100. |
|--|---------------------------|----------|------|--|
| " " Garnea 25 2 50 18 00 " The Pearl 15 1 50 10 00 " tomentosa 15 1 50 10 00 Adiantum pedatum 25 2 50 18 00 Aconitum uncinatum 25 2 50 18 00 Agrostemma coronaria 15 1 50 10 00 " " alba 20 2 00 15 00 " " " sanguinea 20 2 00 15 00 " " " compactum 15 1 50 10 00 " " " compactum 15 1 50 10 00 " " " compactum 15 1 50 10 00 " " " argenteum 25 2 50 18 00 Althea rosea 20 2 00 15 00 Althea rosea 20 2 00 15 00 " " " in 20 distinct var. 25 2 50 18 00 Aquilegia vulgaris alba 15 1 50 10 00 " " " fol. var 25 2 50 18 00 Aquilegia vulgaris alba 15 1 50 10 00 " " Japonica 25 2 50 18 00 Anemone Pennsylvanica 15 1 50 10 00 " " alba 25 2 50 18 00 Armeria cephalotes 25 2 50 18 00 Armeria cephalotes 25 2 50 18 00 Arenaria Balearica 20 2 00 15 00 Arenaria Balearica 20 2 00 15 00 Arenaria Balearica 25 2 50 18 00 Arenaria Balearica 25 2 50 18 00 Arundo Donax 25 2 50 18 00 Arundo Donax 25 2 50 18 00 Asclepias incarnata 15 1 50 10 00 " " forway 15 1 50 10 00 " " whore a 25 2 50 18 00 Arenaria Balearica 25 2 50 18 00 Arundo Donax 25 2 50 18 00 Arundo Donax 25 2 50 18 00 Arundo Donax 25 2 50 18 00 Arundo Donax 25 2 50 18 00 " " forway 15 1 50 10 00 Arundo Donax 25 2 50 18 00 " turbinellus 25 2 50 18 00 " turbinellus 25 2 50 18 00 " patens 25 2 50 18 00 " campanula carpathica 25 2 50 18 00 Campanula carpathica 25 2 50 18 00 Campanula carpathica 25 2 50 18 00 " medium In varieties 15 1 50 10 00 " we dilling in turbinelies 25 2 50 18 00 " we dilling in turbinelies 25 2 50 18 00 " we dilling in turbinelies 25 2 50 18 00 " we dilling in turbinelies 25 2 50 18 00 " we dilling in turbinelies 25 2 50 18 00 " we dilling in turbineli | Achilles millefolis ruhra | | 1 4 | |
| "The Pearl | | | * 3 | |
| tomentosa | " The Pearl | 15 | - | |
| Adiantum pedatum. 25 2 5 0 18 00 Aconitum uncinatum 25 2 5 0 18 00 Agrostemma coronaria. 15 1 50 10 00 " alba 20 2 00 15 00 " Flos. Jovis. 25 2 50 18 00 Alyssum saxatile. 15 1 50 10 00 " " compactum. 15 1 50 10 00 " " argenteum. 25 2 50 18 00 Althea rosea. 20 2 00 15 00 Alithea rosea. 20 2 00 15 00 " " in 20 distinct var. 25 2 50 18 00 Ajuga reptans. 15 1 50 10 00 Ajuga reptans. 15 1 50 10 00 " " fol. var. 25 2 50 18 00 Aquilegia vulgaris alba 15 1 50 10 00 " alba. 25 2 50 18 00 Anemone Pennsylvanica. 15 1 50 10 00 " Japonica. 25 2 50 18 00 Anthemis tinctoria. 25 2 50 18 00 Anthemis tinctoria. 25 2 50 18 00 Arabis alpina. 15 1 50 10 00 Arenaria Balearica. 20 2 00 15 00 Bellis que minimum 15 1 50 10 00 " tuberosa. 25 2 50 18 00 Ascerocoridolius. 15 1 50 10 00 " in 150 10 00 " in 150 10 00 " in 150 10 00 " in 150 10 00 In 150 10 00 In 10 00 15 00 | " tomentosa | | | |
| Aconitum uncinatum. | Adiantum pedatum | 25 | 3 | |
| Agrostemma coronaria | Aconitum uncinatum | 25 | - | |
| " " Alba | Agrostemma coronaria | . 15 | _ | 10 00 |
| "Flos. Jovis. 25 2 50 18 00 Alyssum saxatile 15 1 50 10 00 "" argenteum 25 2 50 18 00 Althea rosea 20 2 00 15 00 "" in 20 distinct var. 25 2 50 18 00 Ajuga reptans. 15 1 50 10 00 "" fol. var. 25 2 50 18 00 Aquilegia vulgaris alba 15 1 50 10 00 "" in 25 finest named sorts 25 2 50 18 00 Anemone Pennsylvanica 15 1 50 10 00 "" laponica 25 2 50 18 00 Anemone Pennsylvanica 15 1 50 10 00 "" rosea 25 2 50 18 00 Anthemis tinctoria. 25 2 50 18 00 Anthemis tinctoria. 20 2 00 15 00 "" whirlwind 25 2 50 18 00 Arenaria Balearica 20 2 00 15 00 Arendo Donax 25 2 50 18 00 Arendo Donax 25 2 50 18 00 Asclepias incannata 15 1 50 10 00 "" stellaria 15 1 50 10 00 "" stellaria 15 1 50 10 00 "" ericoides 15 1 50 10 00 Asclepias incannata 15 1 50 10 00 "" tuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" formosum 15 1 50 10 00 "" roseum 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" atuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" atuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" tuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" atuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" atuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" atuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" atuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "" atuberosa 25 2 50 18 00 "" | " " alba | 20 | _ | 15 00 |
| Alyssum saxatile | " sanguinea | 20 | 2 00 | 15 00 |
| " compactum 15 | " Flos. Jovis | 25 | 2 50 | 18 00 |
| Althea rosea | Alyssum saxatile | т5 | I 50 | |
| Althea rosea | · · · compactum | 15 | - | |
| Ajuga reptans | " argenteum | 25 | | |
| Ajuga reptans. | Althea rosea | 20 | | |
| Aquilegia vulgaris alba | | | | |
| Aquilegia vulgaris alba | | | _ | |
| Anemone Pennsylvanica. | 101: 141 | 25 | 3 | |
| Anemone Pennsylvanica | | | _ | |
| " Japonica 25 2 50 18 00 " Tosea 25 2 50 18 00 " Whirlwind 25 2 50 18 00 Anthemis tinctoria 20 2 00 15 co Armeria cephalotes 25 2 50 18 00 " formosa 25 2 50 18 00 " plantaginea 25 2 50 18 00 Arenaria Balearica 20 2 00 15 00 Arabis alpina 15 1 50 10 00 Artemisia Abrotanum 25 2 50 18 00 " pontica 15 1 50 10 00 " stellaria 15 1 50 10 00 Arundo Donax 25 2 50 18 00 " of l. var 35 3 50 25 00 Asclepias incarnata 15 1 50 10 00 " tuberosa 25 2 50 18 00 " ericoides 15 1 50 10 00 " ericoides 15 1 50 10 00 " formosum 15 1 50 10 00 | Anemone Pennsylvanica | J. 25 | ~ | |
| "" rosea 25 2 50 18 00 "" rosea 25 2 50 18 00 Anthemis tinctoria 20 20 00 15 C0 Armeria cephalotes 25 2 50 18 00 "formosa 25 2 50 18 00 "formosa 25 2 50 18 00 "plantaginea 25 2 50 18 00 Arenaria Balearica 20 2 00 15 00 Arabis alpina 15 1 50 10 00 Artemisia Abrotanum 25 2 50 10 00 "pontica 15 1 50 10 00 "stellaria 15 1 50 10 00 "stellaria 15 1 50 10 00 "stellaria 15 1 50 10 00 Asclepias incarnata 15 1 50 10 00 "fol. var 35 3 50 25 00 Aster cordifolius 15 1 50 10 00 "ericoides 15 1 50 10 00 "formosum 15 1 50 10 00 | " Janonica | 25 | | |
| " Whirlwind 25 2 50 18 00 Anthemis tinctoria 20 2 00 15 CO Armeria cephalotes 25 2 50 18 00 " formosa 25 2 50 18 00 " plantaginea 25 2 50 18 00 " plantaginea 25 2 50 18 00 Arenaria Balearica 20 2 00 15 00 Arabis alpina 15 1 50 10 00 Artemisia Abrotanum 25 2 50 10 00 "pontica 15 1 50 10 00 "pontica 15 1 50 10 00 "pontica 15 1 50 10 00 "stellaria 15 1 50 10 00 Arundo Donax 25 2 50 18 00 "tuberosa 25 2 50 18 00 Asclepias incarnata 15 1 50 10 00 "tuberosa 25 2 50 18 00 "tuberosa 15 1 50 10 00 "ericoides 15 1 50 10 00 | | | | |
| Anthemis tinctoria. 20 2 00 15 00 Armeria cephalotes. 25 2 50 18 00 "formosa. 25 2 50 18 00 "plantaginea. 25 2 50 18 00 Arenaria Balearica. 20 2 00 15 00 Arabis alpina. 15 1 50 10 00 Artemisia Abrotanum. 25 2 50 18 00 "pontica. 15 1 50 10 00 "stellaria. 15 1 50 10 00 Arundo Donax. 25 2 50 18 00 Asclepias incarnata. 15 1 50 10 00 "tuberosa. 25 2 50 18 00 Aster cordifolius. 15 1 50 10 00 "ericoides. 15 1 50 10 00 "Nova Angliae. 15 1 50 10 00 "Nova Angliae. 15 1 50 10 00 "hotens. 25 2 50 18 00 "hotens. 25 2 50 18 00 "turbinellus. 25 2 50 18 00 Baptisia australis. 25 2 50 18 00 Bambusa metake. 50 5 00 Bambusa metake. 50 5 00 Bambusa metake. 50 5 00 Ballis perennis. 10 1 00 6 00 Campanula carpathica. 25 2 50 "pyramidalis. 25 2 50 "medium. In varieties. 15 1 50 Carax brevicaulis. 25 2 50 Carax brevicaulis. 25 | " " rosea | 25 | - | |
| Anthemis tinctoria. 20 2 00 15 co Armeria cephalotes. 25 2 50 18 00 "formosa. 25 2 50 18 00 "plantaginea. 25 2 50 18 00 Arenaria Balearica. 20 2 00 15 00 Arabis alpina. 15 1 50 10 00 Artemisia Abrotanum 25 2 50 18 00 "stellaria. 15 1 50 10 00 Arundo Donax. 25 2 50 18 00 Asclepias incarnata. 15 1 50 10 00 Asclepias incarnata. 15 1 50 10 00 Aster cordifolius. 15 1 50 10 00 "ericoides. 15 1 50 10 00 "Nova Angliae. 15 1 50 10 00 "Nova Angliae. 15 1 50 10 00 "uniminate. 15 1 50 10 00 "turbinellus. 25 2 50 18 00 Baptisia australis. 25 2 50 18 00 Bambusa metake. 50 5 00 Bambusa metake. 50 5 00 Bellis perennis. 10 1 00 6 00 Campanula carpathica. 25 2 50 "medium. In varieties. 15 1 50 Carax brevicaulis. 25 2 50 Caltha palustris fl. pl. 35 3 50 Carax brevicaulis. 25 2 | " Whirlwind | 25 | 9 | |
| Armeria cephalotes. 25 2 50 18 00 "formosa. 25 2 50 18 00 "plantaginea. 25 2 50 18 00 Arenaria Balearica. 20 2 00 15 00 Arabis alpina. 15 1 50 10 00 Artemisia Abrotanum. 25 2 50 18 00 "gontica. 15 1 50 10 00 "stellaria. 15 1 50 10 00 Arundo Donax. 25 2 50 18 00 ""fol. var. 35 3 50 25 00 Asclepias incarnata. 15 1 50 10 00 ""tuberosa. 25 2 50 18 00 ""ericoides. 15 1 50 10 00 ""ormosum. 15 1 50 10 00 ""formosum. 15 1 50 10 00 ""noseum. 15 1 50 10 00 ""noseum. 15 1 50 10 00 ""notens. 25 2 50 18 00 ""atens. 25 2 50 18 00 ""turbinellus. 25 2 50 18 00 Baptisia australis. 25 2 50 18 00 Bambusa metake. 50 Bocconia cordata. 15 1 50 10 00 Boltonia latisquama. 15 1 50 10 00 Bellis perennis. 10 1 00 6 00 Campanula carpathica. 25 2 50 "medium. In varieties. 15 1 50 ""yarmidalis. 25 2 50 ""parantalis. 25 2 50 ""pyramidalis. 25 2 50 ""pyramidalis. 25 2 50 ""pyramidalis. 25 2 50 ""yan Houttei. 25 2 50 ""Yan Houttei. 25 2 50 Caltha palustris fl. pl. 35 3 50 Carax brevicaulis. 25 2 50 Carax brevicaulis. 25 2 50 Carax brevicaulis. 25 2 50 | Anthemis tinctoria | 20 | _ | |
| " formosa 25 2 50 18 00 " plantaginea 25 2 50 18 00 Arenaria Balearica 20 2 00 15 00 Arabis alpina 15 1 50 10 00 Artemisia Abrotanum 25 2 50 10 00 " pontica 15 1 50 10 00 " stellaria 15 1 50 10 00 Arundo Donax 25 2 50 18 00 " fol. var 35 3 50 25 00 Asclepias incarnata 15 1 50 10 00 " tuberosa 25 2 50 18 00 " tuberosa 25 2 50 18 00 " tuberosa 25 2 50 18 00 " ericoides 15 1 50 10 00 " formosum 15 1 50 10 00 " formosum 15 1 50 10 00 " patens 25 2 50 18 00 " patens 25 2 50 18 00 " patens 25 2 50 18 00 " turbinell | Armeria cephalotes | 25 | 2 50 | |
| Arenaria Balearica. 20 2 00 15 00 Arabis alpina. 15 1 50 10 00 Artemisia Abrotanum 25 2 50 10 00 " pontica 15 1 50 10 00 Arundo Donax 25 2 50 18 00 Arundo Donax 25 2 50 18 00 " fol. var 35 3 50 25 00 Asclepias incarnata 15 1 50 10 00 " tuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 " ericoides 15 1 50 10 00 " formosum 15 1 50 10 00 " Nova Angliae 15 1 50 10 00 " Nova Angliae 15 1 50 10 00 " turbinellus 25 2 50 18 00 Baptisia australis 25 2 50 18 00 Bambusa metake 50 5 00 Bambusa metake 50 5 00 Boconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 " pyramidalis 25 2 50 " pyramidalis 25 2 50 " medium In varieties 15 1 50 Carax brevicaulis 25 2 50 | " formosa | 25 | 2 50 | 18 00 |
| Arenaria Balearica. 20 2 00 15 00 Arabis alpina. 15 1 50 10 00 Artemisia Abrotanum 25 2 50 10 00 " pontica 15 1 50 10 00 Arundo Donax 25 2 50 18 00 Arundo Donax 25 2 50 18 00 " fol. var 35 3 50 25 00 Asclepias incarnata 15 1 50 10 00 " tuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 " ericoides 15 1 50 10 00 " formosum 15 1 50 10 00 " Nova Angliae 15 1 50 10 00 " Nova Angliae 15 1 50 10 00 " turbinellus 25 2 50 18 00 Baptisia australis 25 2 50 18 00 Bambusa metake 50 5 00 Bambusa metake 50 5 00 Boconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 " pyramidalis 25 2 50 " pyramidalis 25 2 50 " medium In varieties 15 1 50 Carax brevicaulis 25 2 50 | '' plantaginea | 25 | 2 50 | 18 00 |
| Artemisia Abrotanum. 25 2 50 10 00 " pontica 15 1 50 10 00 " stellaria 15 1 50 10 00 Arundo Donax 25 2 50 18 00 " " fol. var 35 3 50 25 00 Asclepias incarnata 15 1 50 10 00 " tuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 " ericoides 15 1 50 10 00 " formosum 15 1 50 10 00 " formosum 15 1 50 10 00 " Nova Angliae 15 1 50 10 00 " roseum 25 2 50 18 00 " patens 25 2 50 18 00 " turbinellus 25 2 50 18 00 Baptisia australis 25 2 50 18 00 Bambusa metake 50 5 00 Bocconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 " pyramidalis 25 2 50 " medium. In varieties 15 1 50 " Van Houttei 25 2 50 Caltha palustris fl. pl. 35 3 50 Carax brevicaulis 25 2 50 | Arenaria Balearica | 20 | 2 00 | 15 00 |
| " stellaria 15 1 50 10 00 Arundo Donax 25 2 50 18 00 " fol. var 35 3 50 25 00 Asclepias incarnata 15 1 50 10 00 " tuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 " ericoides 15 1 50 10 00 " formosum 15 1 50 10 00 " formosum 15 1 50 10 00 " Nova Angliae 15 1 50 10 00 " patens 25 2 50 18 00 " turbinellus 25 2 50 18 00 Baptisia australis 25 2 50 18 00 Bocconia cordata 15 1 50 10 00 Boltonia l | Arabis alpina | 15 | I 50 | 10 00 |
| Arundo Donax. 25 2 50 18 00 Arundo Donax. 25 2 50 18 00 " " fol. var 35 3 50 25 00 Asclepias incarnata. 15 1 50 10 00 " tuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 " ericoides. 15 1 50 10 00 " formosum 15 1 50 10 00 " Nova Angliae 15 1 50 10 00 " roseum 25 2 50 18 00 " patens 25 2 50 18 00 Baptisia australis 25 2 50 18 00 Baptisia australis 25 2 50 18 00 Bandusa metake 50 5 00 Bocconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 " pyramidalis 25 2 50 " medium. In varieties 15 1 50 " Van Houttei 25 2 50 Caltha palustris fl. pl 35 3 50 Carax brevicaulis 25 2 50 | | | _ | |
| Arundo Donax. | pontica | 15 | | |
| Asclepias incarnata. | Anundo Donov | 15 | | |
| Asclepias incarnata. | " " fol var | 25 | - | |
| "tuberosa 25 2 50 18 00 Aster cordifolius 15 1 50 10 00 "ericoides 15 1 50 10 00 "formosum 15 1 50 10 00 "Nova Angliae 15 1 50 10 00 "valens 25 2 50 18 00 "patens 25 2 50 18 00 "turbinellus 25 2 50 18 00 Baptisia australis 25 2 50 18 00 "tinctoria 15 1 50 10 00 Bambusa metake 50 50 Bocconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 Bellis perennis 10 10 00 6 00 Campanula carpathica 25 2 50 "pyramidalis 25 2 50 "pyramidulis 25 2 50 | Asclenias incarnata | 35 | | A COLUMN TO SERVICE AND ADDRESS OF THE PARTY |
| Aster cordifolius | | | _ | |
| "ericoides. 15 1 50 10 00 "formosum 15 1 50 10 00 "Nova Angliae 15 1 50 10 00 "roseum 25 2 50 18 00 "patens. 25 2 50 18 00 "turbinellus 25 2 50 18 00 Bambusa metake 50 50 50 Bocconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 "pyramidalis 25 2 50 "pyramidalis 25 2 50 "pyramidalis 25 2 50 | Aster cordifolius | 15 | | |
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| "turbinellus 25 2 50 18 00 Baptisia australis 25 2 50 18 00 "tinctoria 15 1 50 10 00 Bambusa metake 50 5 00 Bocconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 "asteroides 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 "persicifolia 25 2 50 "pyramidalis 25 2 50 "medium In varieties 15 1 50 "Van Houttei 25 2 50 Caltha palustris fl. pl 35 3 50 Carax brevicaulis 25 2 50 | '' '' roseum | 25 | | 18 00 |
| Baptisia australis 25 2 50 18 00 '' tinctoria 15 1 50 10 00 Bambusa metake 50 5 00 Bocconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 '' asteroides 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 '' persicifolia 25 2 50 '' pyramidalis 25 2 50 '' medium In varieties 15 1 50 '' Van Houttei 25 2 50 Caltha palustris fl. pl 35 3 50 Carax brevicaulis 25 2 50 | " patens | 25 | 2 50 | |
| ## tinctoria. | "turbinellus | 25 | | |
| Bambusa metake 50 5 00 Bocconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 "asteroides 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 "persicifolia 25 2 50 "pyramidalis 25 2 50 "medium In varieties 15 1 50 "Van Houttei 25 2 50 Caltha palustris fl. pl 35 3 50 Carax brevicaulis 25 2 50 | Baptisia australis | 25 | | |
| Bocconia cordata 15 1 50 10 00 Boltonia latisquama 15 1 50 10 00 "asteroides 15 1 50 10 00 Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 "persicifolia 25 2 50 "pyramidalis 25 2 50 "medium In varieties 15 1 50 "Van Houttei 25 2 50 Caltha palustris fl. pl 35 3 50 Carax brevicaulis 25 2 50 | Pambusa metaka | 15 | _ | 10 00 |
| Boltonia latisquama | Rocconia cordata | 50 | | |
| Asteroides. | Boltonia latisquama | . 15 | | |
| Bellis perennis 10 1 00 6 00 Campanula carpathica 25 2 50 "persicifolia 25 2 50 "pyramidalis 25 2 50 "medium In varieties 15 1 50 "Van Houttei 25 2 50 Caltha palustris fl. pl 35 3 50 Carax brevicaulis 25 2 50 | " asteroides. | 15 TE | | |
| Campanula carpathica 25 2 50 " persicifolia 25 2 50 " pyramidalis 25 2 50 " medium In varieties 15 1 50 " Van Houttei 25 2 50 Caltha palustris fl. pl 35 3 50 Carax brevicaulis 25 2 50 | Bellis perennis | 10 | | |
| " persicifolia 25 2 50 " pyramidalis 25 2 50 " medium. In varieties 15 1 50 " Van Houttei 25 2 50 Caltha palustris fl. pl 35 3 50 Carax brevicaulis 25 2 50 | Campanula carpathica | 25 | | 0 00 |
| " pyramidalis. 25 2 50 " medium. In varieties. 15 1 50 " Van Houttei. 25 2 50 Caltha palustris fl. pl. 35 3 50 Carax brevicaulis 25 2 50 | " persicifolia | 25 | - | |
| " medium. In varieties 15 1 50 " Van Houttei | '' pyramidalis | 25 | | |
| '' Van Houttei | " medium. In varieties | 15 | | |
| Carax brevicaulis | " Van Houttei | 25 | 2 50 | |
| Cassia Marylandica | Caltha palustris fl. pl | 35 | | |
| Cassia maryianuica | Cassia Manulandis | 25 | _ | 2 |
| | vassia maryianuica | 25 | 2 50 | 18 00 |

| HARDY PERENNIALS | | | |
|--|------------|--------------|----------|
| | Each. | Doz. | Per 100. |
| Catananche bicolor\$ "cœrulea | O 25 25 | \$2 50 | \$18 00 |
| Centaurea Babylonica | 25 25 | 2 50 2 50 | 18 00 |
| Clematis Davidiana | 35 | 3 50 | 10 00 |
| '' integrifolia | 35 | 3 50 | |
| " recta | 35 | 3 50 | |
| " stans | 35 | 3 50 | |
| " japonica | 20 35 | 2 00 3 50 | 15 00 |
| Cheilodinium majus | 25 25 | 2 50 | 18 00 |
| Coreopsis Californica | 25 | 2 50 | 18 00 |
| " lanceolata | 15 | I 50 | 10 00 |
| " " grandiflora | 15 | I 50 | 10 00 |
| " " Harvest Moon delphinifolia | 15 | I 50 | 10 00 |
| " rosea | 25 15 | 2 50 I 50 | 15 00 |
| " verticillata | 25 | 2 50 | 15 00 |
| Crucianella stylosa coccinea | 25 | 2 50 | 18 00 |
| Chrysanthemums. Hardy Garden. | | | |
| 25 varieties | 15 | I 50 | 10 00 |
| Chelone glabra | 25 25 | 2 50 2 50 | |
| Cypripedium pubescens | 50 50 | 5 00 | |
| " parviflorum | 50 | 5 00 | |
| " spectabile | 50 | 5 00 | |
| Delphinium chinense | 25 | 2 50 | |
| " formosum | 25 25 | 2 50 2 50 | |
| Dicentra eximea | 15 | 1 50 | 10 00 |
| " formosa | 15 | 1 50 | 10 00 |
| " spectabilis | 20 | 2 00 | 15 00 |
| " alba | 50 | 5 00 | |
| Dictamus fraxinella alba | 35 35 | 3 50 | |
| Dianthus barbatus. In varieties | 35 25 | 3 50 2 50 | 18 00 |
| " plumarius | 15 | I 50 | 10 00 |
| '' '' Virginal fl. pl | 35 | 3 50 | |
| Digitalis purpurea. In varieties | 15 | I 50 | 10 00 |
| " gloxinæflora. " Desmodium penduliflorum | 15 | I 50 2 50 | 10 00 |
| Echinacea purpurea | 25 25 | 2 50 2 50 | |
| Eryngium amethystinum | 25 | 2 50 | |
| Elymus glaucus | 25 | 2 50 | |
| Epimedium sulphureum | 25 | 2 50 | |
| " macranthum | 25 | 2 50 2 50 | |
| Eupatorium ageratoides | 25 15 | 2 50 I 50 | |
| Eulalia japonica | 25 | 2 50 | |
| " zebrina | 25 | 2 50 | |
| " " variegata | 25 | 2 50 | |
| " gracillima Euphorbia corollata | 25 25 | 2 50 2 50 | |
| Euonymus radicans | 25 25 | 2 50 | 18 00 |
| " " fol. var | 25 | 2 50 | 18 00 |
| Festuca glauca | 25 | 2 50 | 18 00 |
| Funkia cordata | 15 | I 50 | 10 00 |
| " Fortunii | 25 | 2 50 | 18 00 |
| '' grandiflora alba | 25 15 | 2 50 I 50 | 10 00 |
| " variegata | 15 | I 50 | 10 00 |
| " obovata | 15 | 1 50 | 10 00 |
| " " variegata | 15 | I 50 | 10 00 |
| " undulata " | 25 | 2 50 | 18 00 |
| Gaillardia grandiflora | 15 25 | 1 50 2 50 | 18 00 |
| '' James Kelway | | 2 50 | 18 00 |
| Julioo Holling, | -3 | - 5- | |

HARDY PERENNIALS.—Continued.

| | Each. | Doz. | Per 100. |
|--|---------|--------------|----------------|
| Galega officinalis | .\$0 25 | \$2 50 | \$18 00 |
| " " alba | . 25 | 2 50 | 18 00 |
| Geranium sanguineum | | 2 50 2 50 | 18 00 r8 00 |
| Gillenia trifoliata | • | 2 50 | 18 00 |
| Glechoma hederacea | . 15 | I 50 | 10 00 |
| " " fol. var | | I 50 | 10 00 |
| Gypsophila acutifolia | | I 50 | 10 00 |
| '' paniculata '' '' nana | . 15 | 1 50 2 50 | 18 00 |
| · reptans | | 2 50 | 18 00 |
| Heuchera sanguinea | . 25 | 2 50 | 18 00 |
| Helenium autumnale | | 1 50 | 10 00 |
| " " superbum Helianthus Dowellianus | | 2 50 2 50 | 18 00 |
| " orgyalis | | 2 50 | 18 00 |
| " multiflorus maximus | . 15 | I 50 | 10 00 |
| " Maximiliana | . 15 | I 50 | 10 00 |
| " Mollis grandiflorus Heliopsis Pitcherianus | . 15 | I 50 I 50 | 10 00 |
| Hedysarium coronarium | . 25 | 1 50 2 50 | 18 00 |
| Hemerocallis aurantiaca major | . 50 | 5 00 | |
| " Dumortierii | . 25 | 2 50 | 18 00 |
| " flava | . 15 | I 50 | 10 00 |
| '' fulva | . 15 | I 50 I 50 | 10_00 |
| " Kwanso fl. pi | 25 | 2 50 | 18 00 |
| " " ' fol. var | . 25 | 2 50 | 18 00 |
| " graminaefolius | | 2 50 | 18 00 |
| " rutillans | . 25 | 2 50 | 18 00 |
| Hesperis matronalis | . 25 | 2 50 I 50 | 10 00 |
| " " alba | . 15 | I 50 | 10 00 |
| " purpurea | . 15 | I 50 | 10 00 |
| Hibiscus moschatus | | 2 50 | 18 00 |
| " " albus | | 2 50 2 50 | 18 00 |
| Iberis sempervirens | . 15 | I 50 | 10 00 |
| " superba | . 25 | 2 50 | 18 00 |
| lris aurea | . 25 | 2 50 | 18 00 |
| " dalmatica pallida " graminæfolia | 25 | 2 50 2 50 | 18 00 |
| " verna | | 2 50 | 18 00 |
| " ochroleuca | | 2 50 | 18 00 |
| " cristata | | I 50 | 10 00 |
| " Missouriensis | . 25 | 2 50 2 60 | 18 00 |
| " Siberica | . 15 | I 50 | 10 00 |
| "Germanica. 10 finest varietie | es 15 | I 50 | 00 01 |
| "Kaempferii. 50 " " | 25 | 2 50 | 18 00 |
| Lathyrus latifolius | . 25 | 2 50 2 00 | 18 00 |
| Leontopodium alpinum | . 25 | 2 50 | 18 00 |
| Liatris spicata | . 15 | I 50 | 10 00 |
| Lychnis Chalcedonica | . 20 | 2 00 | 15 00 |
| Lysimachia clethroides | . 15 | I 50 I 50 | 10 00 |
| Mellisa officinalis. Varieties | . 15 | I 50 | 10 00 |
| Miriabilis violacea | . 25 | 2 50 | 18 00 |
| '' longiflora | . 25 | 2 50 | 18 00 |
| " multiflora | . 25 | 2 50 I 50 | 18 00 |
| " hybrida | . 15 | I 50 2 50 | 18 00 |
| Myosotis alpestris | . 15 | 1 50 | 10 00 |
| Orobus niger | . 25 | 2 50 | 18 00 |
| Oenothera Missouriensis | . 15 | I 50 | 10 00 |

| " Large plants. Each 50 75 1 00 Papaver Altaicum. 25 2 50 18 00 " orientale. 25 2 50 18 00 Pachysandra terminalis. 25 2 50 18 00 " orientale. 25 2 50 18 00 | HARDY PERENNIALS. | —Co | ntinued. | |
|--|--------------------------------|----------|----------|-------|
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| Stachys lanata 20 2 00 15 00 | '' hexagonum | _ | _ | |
| | opurium, | | _ | |
| Stokesia Cyanea 25 2 50 10 00 | Stokesia Cyanea | 20 25 | 2 50 | 18 00 |
| Symphytum officinale variegatum 25 2 50 18 00 | | | _ | |
| Statice latifolia | Statice latifolia | | - | 10 00 |
| Spiraea astilboides 15 1 50 10 00 | Spiraea astilboides | | - | |
| " " floribunda 15 1 50 10 00 | " " " floribunda | 15 | I 50 | 10 00 |

HARDY PERENNIALS. - Continued.

| | Each. | Doz. | Per 100. |
|--|---------------|--------|----------|
| Spiraea Aruncus | .\$0 25 | \$2 50 | \$18 00 |
| '' Japonica | | I 50 | 10 00 |
| "'''compacta | . 15 | I 50 | 10 00 |
| '' filipendula fl. pl | . 25 | 2 50 | 18 00 |
| " ulmaria | . 15 | I 50 | IO 00 |
| " " fl. pl | 25 | 2 50 | 18 00 |
| " venusta | 25 | 2 50 | 18 00 |
| Tradescantia Virginica | . 15 | I 50 | IO 00 |
| Tricyrtis hirta | 25 | 2 50 | 18 00 |
| Tritoma uvaria | . 25 | 2 50 | 18 00 |
| Trillium grandiflorum | . 15 | I 50 | IO 00 |
| Tunica saxifraga | . 15 | I 50 | IO 00 |
| Thermopsis Caroliniana | . 25 | 2 50 | 18 00 |
| '' fabacea | . 25 | 2 50 | 18 00 |
| Uniola latifolia | | 2 50 | 18 00 |
| Veronica rupestris | | I 50 | IO 00 |
| Vinca major | . 15 | I 50 | 10 00 |
| '' '' aurea maculata | | I 50 | IO 00 |
| " minor | . 15 | I 50 | IO 00 |
| Verbascum panosum | . 25 | 2 50 | 18 00 |
| " Phoenicium | . 25 | 2 50 | 18 00 |
| " olympicum | . 25 | 2 50 | 18 00 |
| Yucca filamentosa | | 5 00 | |
| 12 Plants, my selection | | | 50 |
| The state of the s | • • • • • • • | | 75 |
| | | | 25 |
| 100 " " " | ., | IO | 00 |

CONIFERS.

Of this desirable class of Plants I have the finest collection and stock in the country, varying in many sizes. I have priced only those in ordinary sized plants in stock, but would be pleased to quote on any of the rarer or extra large specimens.

| | · - | Ea | ch. |
|-------|------------------------|-----|-----|
| Abies | Alcockiana | \$2 | 00 |
| 4.6 | Balsamea | I | 00 |
| 6.6 | bracteata | 2 | 00 |
| ٤. | Canadensis | | 50 |
| 6.6 | " Many large specimens | ١. | |
| 6.6 | '' compacta | 3 | 00 |
| 6.6 | '' densa | 3 | CO |
| 6.6 | Caroliniana. New | I | 00 |
| 6.6 | cephalonica | I | 00 |
| 6.6 | " Reginae Amaliae | 2 | 00 |
| 6.6 | cicilica | | |
| 6.6 | concolor | I | 00 |
| 4.6 | " Many large specimens | | |
| 6.6 | Douglassii | I | 00 |
| 4.6 | '' glauca | 3 | 00 |
| " | Fraserii | | 50 |
| 4.6 | " viridis | I | 00 |
| | grandis | I | 00 |
| " | Lassiocarpa | 2 | 00 |
| 6.6 | Nordmanniana | I | 00 |
| " | " Many large specimens | | |
| 6.6 | nobilis glauca | 2 | 00 |
| | pectinata | I | 00 |
| 6.6 | sub-alpina | 2 | 00 |
| " | Veitchii | 2 | 00 |
| Cedru | ıs Africana glauca | 1 | 00 |
| "" | deodora | I | 00 |
| 6.6 | " Many large specimens | | |
| | | | |

| CONIFERS.—Continued. | | |
|---|-------|-------|
| Ondown Liberia | | Cach. |
| Cephalotaxus Fortunii | \$3 | 2 00 |
| " drupacea | | I 00 |
| Chamaecyparis Lawsoniana | | i 00 |
| " erecta viridis | | 1 00 |
| " monumentalis glauca | | 1 00 |
| " nutkatensis viridis | | 1 00 |
| " obtusa | | 00 |
| " " gracilis | | I 00 |
| " spheroidea | | |
| " andelensis | | 2 00 |
| " " " " glauca | • • • | |
| variogata | | |
| Juniperus alpina aurea Many fine specimens | • • | I 00 |
| " chinensis | • • • | 1 00 |
| '' '' variegata | | 2 00 |
| " Many fine specimens | | |
| " procumbens aurea | | |
| " communis | | 50 |
| " chinensis | | |
| '' hibernica | | 50 |
| " " Many large specimens | | 11 |
| urupacea | | I 00 |
| extersa | | 1 00 |
| '' glauca'' Japonica | | I 00 |
| " Many large specimens | | I 00 |
| " macrocarpa | | 1 00 |
| '' oblongata | | I 00 |
| " oxycedrus | | I 00 |
| '' procumbens | | I 00 |
| '' recurva densa | | I 00 |
| " Sabina | | 50 |
| " " prostrata | | 1 00 |
| 5111611313 | | I 00 |
| Suesica | | 50 |
| " Wany fine specimens" " venusta | | I 00 |
| " Virginica | | 35 |
| " " " glauca | | I 50 |
| " pendula | | 2 00 |
| Larix Europaea | | 50 |
| " leptolepis | | 2 50 |
| Libocedrus decurrens. | | 50 |
| Picea alba | | 50 |
| " " coerulea | | |
| " amorica | | |
| " Black Hills | | I 00 |
| '' Engelmannii | | I 00 |
| '' excelsa | | 50 |
| " " Many large specimens | | |
| " " aurea | | |
| ylauca | | |
| " " Carpathica" " Cranstonii | | |
| " conica | | 2 00 |
| " " Many large specimens | | _ 50 |
| " diffusa | | |
| " " echinoformis | | |
| " " elata | | |
| " finidonensis | | |
| inverta | | 2 00 |
| " microsperma. " pendula. " " | | |
| poliuaia,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |

| | C | CONIFERS.—Continued. | Fo | ch. |
|--------|----------------|--------------------------------|-----|----------|
| Pieca | excelsa pygi | maea | La | CII. |
| | " rigid | la | | |
| " | | laeformisnalis | | |
| 66 | A11111 | pacta | \$1 | 00 |
| + 4 | nigra | | | 00 |
| " | | | | 00 |
| | | any large specimens | 1 | 00 |
| 6.6 | Pinsapo | | I | 00 |
| 4.6 | | any large specimens | | |
| 66 | pungens | ny fine specimens | I | 00 |
| " | | | т | 00 |
| 4 6 | " M | any fine specimens | | 00 |
| - " | rubens | | | |
| | | 1 | | 00 |
| | Japoni | ica | 1 | 50 50 |
| " | " M | any large specimens | | 50 |
| 6.6 | cembra | | 1 | 00 |
| 66 | | ny fine specimens | | 00 |
| " | | ny fine specimens | I | 00 |
| " | | ica | | |
| 6.6 | " nan | a | I | 00 |
| 6.6 | | a | | 50 |
| 4.6 | | | | 50 |
| | Mugho | | 1 | 00 |
| " | | | | 50 |
| 44 | | IS | I | 00 |
| 6.6 | | any fine specimens | | 50 |
| " | . ' nar | nuś | 1 | 00 |
| n ette | | | | 50 |
| | | idesa | I | 50 |
| • | | odioides | - | 00 |
| | ' pisife | ra | | 50 |
| | | aurea | I | 00 |
| | | " many fine specimens filifera | 1 | 00 |
| • | | " many large specimens | 1 | 00 |
| | " | " aurea | 2 | 00 |
| | . | " stricta | 1 | 00 |
| | | " plumosa many large specimens | | 50 |
| | | argentea | I | 00 |
| | | " many fine specimens | | |
| | | aurea many fine specimens | | 50 |
| | ' obtus | | | 50 |
| | | nana | 1 | 00 |
| | | " few grand specimens | | - |
| | | '' aurearosa Veitchii | 3 | 50 |
| | | " Many extra fine specimens | | 50 |
| | opitis vertici | | 3 | 00 |
| | diran diakirka | few grand specimens | | |
| Taxo | dium distich | | | 50 |
| Taxu | baccata | Some fine plants | | 50 |
| 6.6 | " Ma | any large specimens | | 50 |
| " | | mpacta | | 50 |
| | vai | riegata | I | 00 |

| CONIFERS.—Continued. | | | |
|--|---------|-----|-----|
| The state of the s | | | ch. |
| Taxus baccata elegantissima. | | \$1 | |
| αυρι εσα | | I | 00 |
| variogata | | 2 | 00 |
| Gallauelisis | | I | 00 |
| Dowastonn | | I | 00 |
| elicolues, | • • • | 1 | 00 |
| Miberinica | • • • | I | 00 |
| tai uiva | • • • | I | 00 |
| aurou, | | I | 00 |
| | • • • • | I | 00 |
| '' '' pyramidalis | • • • • | I | 00 |
| " Lobbii | | I | 00 |
| " " semperaurescens | | I | 00 |
| '' atrovirens | | 2 | 00 |
| " " aurea variegata | | 2 | 00 |
| " occidentalis | | 4 | |
| " Many fine specimens | | | 35 |
| " albo-variegata | | 2 | 00 |
| " aureo-variegata | | 2 | 00 |
| " compacta. | | I | 00 |
| " densa | | I | 00 |
| " filicoides | | • | • |
| " fastigiata | | | |
| " Geo. Peabody | | | |
| '' '' globosa | | I | 00 |
| " "Hoopesii | | - | |
| " Hoveyii | | I | 00 |
| " Hudsonica | | | |
| " lutea | | I | 00 |
| " maculata | | | |
| " Meehanii | | | |
| " pendula | | | |
| " " glauca | | | |
| " " pulcherrima aurea | | | |
| " pyramidalis | | | |
| " " Warreana | | | |
| '' '' Victoria | | I | 00 |
| " orientalis | | | 50 |
| " Many fine specimens | | | |
| " " compacta | | I | 00 |
| " , " aurea | | | |
| " " nana aurea | | I | 00 |
| " pyramidalis | | 1 | 00 |
| " plicata | | | |
| " Siberica | | | 50 |
| Thujopsis borealis | | I | 00 |
| " aurea | | I | 50 |
| ylauca | | I | 50 |
| variegala | | I | 00 |
| " " dolobrata | • • • | I | 00 |

DECIDUOUS TREES.

Besides the list quoted here, I have a lot of large specimens for immediate effect; prices on application.

| | | Each. |
|------|----------------|--------|
| Acer | circinatum | \$1 00 |
| 6.6 | dasycarpum | 50 |
| 6.8 | plantanoides | 50 |
| 6.6 | " Reitenbachii | I 00 |
| 6.6 | " Schwedlerii, | I 00 |
| " | macrophyllum | 50 |

| DECIDUOU | S TREES. | -Continued. | Fo | ch. |
|--------------------------------------|---|---|-----|----------|
| Acer polymorphum | - | | | 00 |
| | | | | 00 |
| " | | ctum | | 00 |
| | | | | 00 |
| | | | | 00 |
| Tetteut | | • | | 00 |
| " psuedo plantanus | | • • • • • • • • • • • • • • | . I | 00 |
| | | | . 1 | 50 |
| | | | I | 00 |
| " " argent | eis | | . 1 | 00 |
| " saccharinum | | | | 50 |
| Alnus glutinosa imperiali | | | | |
| Amygdalus communis fol. | | | | 50 |
| WID | | | | 50 |
| | | | | 50 |
| | | a | | 50 |
| | | | | 00 |
| | | | . I | 00 |
| | | | | 00 |
| " | | | . 2 | 00 |
| Betula alba | | | | 00 |
| | | | . I | 50 |
| " " lacinia | ıta | | . I | 00 |
| " " Young | ii | | I | 50 |
| " atropurpurea. | | | | 00 |
| " " foliis argente | is | | . I | 00 |
| Carpinus Americana | | | . Т | 00 |
| " Caroliniana | | | . 2 | 00 |
| Castanea Americana | argentois | | . I | 00 |
| Catalpa Bungeii dwarf | argenters | | . I | 00 |
| | | | | 00 |
| " bignonoides | | | | 50 |
| | l., | | . I | 00 |
| | | | | 50 |
| Cercidophyllum Japonicus | | | | 0.0 |
| Cerasus vulgaris fl. pl | | | | 50 |
| | | | | 50 |
| | | | | 50 |
| | | | | 50 |
| | | | . I | 00 |
| Cercis Canadensis | • • • • • • • • • • • | | | 50 |
| " Japonica Chionanthus Virginicus | • | • | . I | 00 |
| Cladrastis tinctorea | | • • • • • • • • • • • • • • • • | | 75 00 |
| Cornus florida | | | | 50 |
| | | | | 00 |
| " " pendula | | | . І | 50 |
| | | | | 50 |
| oxycantha | | · · · · · · · · · · · · · · · · · · · | | 50 |
| air | | • | | 00 |
| 10: | | | | 00 |
| | | | . I | 00 |
| · · · · Pa | ul's Scarlet | | . I | 00 |
| Cytisus Adamii | | | . I | 50 |
| " laburnum | | • | | 50 |
| | | | | 00 |
| Fagus ferruginea | | | | 00 |
| " asplenifo | lia | | . I | 50 |
| " " nendula | | | T | 50 |

| DECIDUOUS TREES.—Continued. | - | |
|----------------------------------|--------|-----|
| France subsetting numbures | | ch. |
| Fagus sylvatica purpurea | \$1 | |
| '' '' '' major | 2 I | 50 |
| " " pendula | 3 | 00 |
| " foliis argenteis | 2 | 00 |
| " tricolor | 3 | 00 |
| Fraxinus Americana | | 50 |
| '' '' argentea var | I | 00 |
| " excelsior | | 50 |
| " aurea | I | 00 |
| " " pendula | 2 | 00 |
| publicivis | Ι | 00 |
| Gleditchia inermis | | 50 |
| Gymnocladus Canadensis | | 72 |
| Juglans Japonica | I | 75 |
| " nigra | . * | 50 |
| " regia pendula | 2 | 00 |
| Liquidambar staraciflua | 1 | 00 |
| Liriodendron tulipifera | I | 00 |
| Magnolia acuminata | 1 | 00 |
| " conspicua | I | 00 |
| '' glauca | I | 00 |
| " Hypoleuca | I | 00 |
| Nobus | 2 | 00 |
| Lenner | 2 | 00 |
| " macrophylla obovata discolor | 2 I | 00 |
| '' purpurea | I | 00 |
| " parviflora | 3 | 00 |
| " Soulangeana | I | 00 |
| " stellata | 2 | 00 |
| " tripetala | I | 00 |
| Morus Downings | | 50 |
| " Teas Weeping | I | 00 |
| Paulownia imperialis | Ι | 00 |
| Persica vulgaris | | 50 |
| alva II. pi | | 50 |
| " Camellaetlora | | 50 |
| " " coccinea pl | | 50 |
| " rosea pl | | 50 |
| " Canthiflora | | 50 |
| " " rosaflora | | 50 |
| " foliis purpureus | | 50 |
| Platanus orientalis | | 75 |
| Populus alba | | 50 |
| Dolleana | | 50 |
| '' aurea'' grandidentata pendula | т | 50 |
| " monolifera. (Carolina) | - | 50 |
| Ptelea trifoliata | | 50 |
| " " aurea | | 75 |
| Prunus domestica fol. var | | 75 |
| " fl. pl | 1 | 00 |
| " spinosa | | 50 |
| " orientalis argenteis | I | 00 |
| " Mume | I | 00 |
| 1 133ai uii | | 50 |
| " vulgaris fl. pl | I | 50 |
| " malus communis fol. argenteis | I | 00 |
| " " " aureus | | 00 |
| " spectabilis | | 50 |
| '' '' fl. alba pl | | 50 |
| " " " fl rocoa nl | | =0 |

.

| DECIDUOUS TREES.—Continued. | |
|--------------------------------|--------------|
| | Each. |
| Quercus coccinea | \$1 50 |
| '' robur pedunculata concordia | |
| '' serrata | 2 00 |
| '' dentata | 2 00 |
| '' glauca | 2 00 |
| " glandulifera | 2 00 |
| '' integrifolia | 2 00 |
| Robinia hispida rosea | I 0 0 |
| " glabra | I 00 |
| " Psuedo Acacia | 50 |
| " " inermis. Standards | 2 00 |
| Salisburia Adiantifolia | I 00 |
| " var | 2 00 |
| Salix Babylonica | I 00 |
| " caprea pendula | 50 |
| " laurifolia | 50 |
| " irrorata | 50 |
| " sericea | 50 |
| Sorbus aucuparia | 75 |
| " quercifolia | I 00 |
| Sophora Japonica | I 00 |
| '' '' pendula | 2 00 |
| Sterculia platanifolia | I 00 |
| " var | 2 00 |
| Tilia Americana | I 00 |
| " Europaea | 50 |
| " Argentea | I 00 |
| " pendula | |
| Ulmus Americana | 50 |
| " pendula | 2 00 |
| | |

DECIDUOUS SHRUBS.

Extra large bushes in stock and can be furnished at slightly advanced prices.

| 8 , 1 | | ach. |
|---|---|------|
| Abelia triflora | | 50 |
| | | 50 |
| Amorpha fruticosa | | 35 |
| " herbacea | | 50 |
| " virgata | • | 50 |
| Aralia spinosa | •••• | 50 |
| Andromeda arborea | | 50 |
| '' campanulata | | 00 |
| " cernua rubescens | . . | 00 |
| Azalea mollis | I | CO |
| " pontica | I | 00 |
| " arborescens | | 50 |
| " Vaseyii | | 00 |
| Berberis Canadensis | | 35 |
| " cretica | | 50 |
| " sanguinolenta | | 50 |
| | • | 50 |
| | | 35 |
| | | 35 |
| " " fructo albo | | 50 |
| | | 50 |
| Indibergii | • | 35 |
| Bacharis glomerulifolia | • | 35 |
| Calycarpa Americana | | 50 |
| Calvanthus flaridus | •••••• | 50 |
| Calycanthus floridus | • | 35 |
| Caryopteris Mastacanthus Cephalanthus occidentalis | | 35 |
| | | 35 |
| Clethra alnifolia | • | 35 |

| DECIDUOUS SHRUBS.—Continued. | |
|---|------------|
| Oalulaa muhausaana | Each. |
| Colutea arborescens | \$0 35 |
| Citrus trifoliata | 35 35 |
| Cornus amomum | 35 |
| " mascula | 35 |
| " var | 50 |
| " elegantissima | 50 |
| " sanguinea | 35 35 |
| "Spathii aurea | 50 |
| Corchorus Japonica | 35 |
| " fl. pl | 35 |
| '' '' var | 35 35 |
| " atro purpurea | 35 75 |
| " 'aciniata | 75 |
| " pendula | I 00 |
| Corylopsis spicata | 50 |
| Clerodendron fetida | 1 00 |
| " " rubra | 35 |
| Deutzia crenata fl. pl. alba | 35 |
| " " rosea | 35 |
| " " Pride of Rochester | 35 |
| " gracilis Euonymus Americanus obovata | 35 35 |
| '' alatus | 35 75 |
| " Sieboldianus | 50 |
| Eleagnus longipes | 35 |
| Exochorda grandiflora | 50 |
| Forsythia Fortunii | 35 |
| " viridissima | 35 35 |
| Genista Andreana | 50 |
| Gordonia altamaha | 5 00 |
| Halesia tetraptera | 50 |
| Hibiscus Syriacus Boule de Feu, | 35 |
| " foliis variegatus | 35 35 |
| '' '' rosea pl | 35 |
| " totus albus simplex | 35 |
| " " " plenus | 35 |
| " " violaceus simplex " plenus | 35 35 |
| Hipopphae Rhamnoides | 35 |
| Hydrangea arborescens | 50 |
| " paniculata | 35 |
| granunora,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 35 50 |
| '' radiata | 50 |
| " hortensis | 50 |
| " Belsonii | I 00 |
| " " nivea | I 00 |
| " " Emp. Eugenie | I 00 50 |
| " fol. var | 50 |
| " Japonica alba | 1 00 |
| " rubra | I 00 |
| " foliis var | 50 |
| Hypericum aureum | 50 50 |
| " hircinum | 35 |
| '' densiflorum | 35 |
| " Moserianum | 35 |
| Itea Virginica | 35 50 |
| Laparyeria vanauciisis | 20 |

| DECIDUOUS SHRUBS.—Continued. | T01- |
|-------------------------------------|--------------|
| Ligustrum ibota | Each. \$0 35 |
| " ovalifolium | 35 |
| " variegatum | 50 |
| " standards. Various sizes | |
| '' lucidum '' vulgaris | 50 25 |
| " argentea | 50 |
| '' sinensis | 25 |
| Lonicera tartarica albarubra | 35 35 |
| Myrica serifera | 35 |
| Pavia macrostachya | 1 00 |
| Paeonia arborea, finest varieties | I 00 |
| " aureus | 35 50 |
| " Lemoineii | 50 |
| " inodorus | 35 |
| '' grandiflorus | 35 50 |
| Rhodotypus Kerrioides | 35 |
| Rhus aromatica | 35 |
| '' cotinus'' glabra | 35 35 |
| '· laciniata | 50 |
| " Osbeckii | 50 |
| Ribes aureum | 35 |
| '' sanguineum fl. pl | 50 50 |
| " grossularium variegatum | 50 |
| Rubus laciniatus | 35 |
| " fl. pl. alba | 35 35 |
| '' nigra aurea | 35 |
| " fructo albo | 50 |
| '' '' laciniata | 35 35 |
| " Billardii | 35 |
| " Bumalda | 35 |
| " " ruberrima | 35 |
| " Callosa | 35 35 |
| " Douglassii | 35 |
| '' Margaritae' '' Nicunderti | 35 |
| " Notha | 35 35 |
| '' opulifolia | 35 |
| " " aurea " prunifolia pl | 35 |
| " Reevesii | 35 35 |
| " " fl. pl | 35 |
| " Salicifolia | 35 |
| " Thunbergii Van Houtfii | 35 35 |
| Staphilea colchica | 50 |
| Stuartia monadelpha | I 00 |
| " pentagyna | I 00 35 |
| " vulgaris | 35 |
| " var | 35 |
| Syringa Chinensis Edmondii fol. var | 50 50 |
| " Japonica | 50 |
| " persica | 50 |
| '' '' alba'' vulgaris | |
| " alba | 35 |

| | DECIDUOUS S | SHRUBS.—Continued. | Each. |
|----------|-----------------|---|--------|
| | | | |
| Syringa | | | \$0 50 |
| " | granumura, | | 50 |
| | " James Bool | th | 50 |
| | Ullas. A | | 50 |
| 6.4 | | ay | 50 |
| " | " Prince Nott | ger | 50 |
| " | " Princess Ale | exandria | 50 |
| " | | mille de Rohan | 50 |
| " | · · · Ma | arie | 50 |
| 6.6 | " Rubra de N | Marley | 50 |
| " " | | jnis | 50 |
| " | " Schermerho | orni | 50 |
| " | " Schneelavir | 1 | 50 |
| 6.6 | "Steincruysii | i | 50 |
| " | " Tangier | • | 50 |
| " | " Triomphe d | le Orleans | 50 |
| " | '' Verschaffelt | lii | 50 |
| " | " Vergissmeir | nnicht | 50 |
| " | " Ville d' Imo | ges | 50 |
| 4.6 | " Violacea | | 50 |
| 6.6 | " Volteana | | 50 |
| Styrax J | | • | 1 00 |
| | | | 35 |
| " | | | 35 |
| " | | | 35 |
| 4.6 | | | 35 |
| " | | | 35 |
| ė c | | | 35 |
| " | | | 35 |
| 6.6 | | | 35 |
| Viburnu | | | 35 |
| 66 | | | 35 |
| Vitex no | | | I 00 |
| | | | 35 |
| "" | | | 35 |
| 66 | | | 35 |
| | | | 35 |
| " | | | 35 |
| Yanthar | rhiza annifolia | | 22 |

Landscape Work a Specialty.

EVERGREEN SHRUBS.

| | | Each. |
|-----------------------|--|--------|
| Andromeda Catesbae | ii | \$0 35 |
| " floribund | la | 50 |
| " Japonica | | 50 |
| · speciosa | | 50 |
| Arctostaphyllus uva- | | 50 |
| Artemisia abrotanum | | _ |
| | | 25 |
| | | I 00 |
| " indica alba | | 1 00 |
| | | 25 |
| Berberis Asiatica | | 50 |
| " congestiflor | ·a | 50 |
| " reptans | | 50 |
| " aquifolium. | | 50 |
| " fascicularis | | 50 |
| | | 50 |
| | | _ |
| Mehaielisis. | | 50 |
| Neupertii. | | 50 |
| Wallicillalla | l <u></u> | 50 |
| Buxus sempervirens. | For edging | 05 |
| " | | 50 |
| 66 66 | arborea | I 00 |
| 66 66 | " var | |
| | salicifolia | |
| 4.6 | navicularis | |
| " | | |
| 44 64 | pyramidalis | |
| " | longifolia | 35 |
| | foliis argenteis | 35 |
| | " aureus | 35 |
| " In many fin | e specimens; prices on applicatio | n. |
| Caluna vulgaris alba | | 50 |
| " " rose | a | 50 |
| Cassandra calyculata | 1 | 50 |
| Cotoneaster micronh | ylla | 50 |
| " buxifolia | 1 | 50 |
| | | |
| I II y III I I | lia | 50 |
| An II CEICI | ii | 50 |
| Daphne Mezerum | | 50 |
| Euonymus Japonicu | S | 35 |
| '' radicans. | | 25 |
| | /ar | 25 |
| | ens | 50 |
| | | 75 |
| " aquifolia | | 50 |
| uquiionu | | _ |
| Laianhullum huvifali | | 50 |
| reiophynum buxnon | um. | 75 |
| | prostratum | 75 |
| | | 50 |
| | | 50 |
| " latifolia | | 1 00 |
| Ledum latifolium | • | I 00 |
| Nandia domestica | | 1 00 |
| Phylleria angustifoli | a | 50 |
| " Wilmorear | ia | 50 |
| Rhododendron hybri | ids, best varieties\$1 oo to | 2 00 |
| | • | |
| " Wax | | 75 |
| | | 13 |
| | ' many extra large specimens, and car load lots on application | 75 |

VINES AND CLIMBERS.

| | Each. |
|----------------------------|---------|
| Actinidia polygama | \$0.50 |
| Akebia quinita | 35 |
| Ampelopsis Veitchii. | 35 |
| " quinquefolia | 35 |
| Aristolochia sipho | 75 |
| Bignonia capreolata | 50 |
| " radicans | 35 |
| " " grandiflora | 50 |
| Boercheronia racemosa | 1 00 |
| Celastrus scandens | -35 |
| Cissus variegata | 35 |
| Clematis coccinea | 35 |
| " flamula | 25 |
| " paniculata | 35 |
| " Virginiana | 35 |
| " Jackmannii | 50 |
| " Henryii. | 50 |
| " Duchess of Edinburgh | 50 |
| " Mad. Ed. Andre | 50 |
| Euonymus radicans | 25 |
| " | 25 |
| Jasminium humile | 50 |
| " nudiflorum | 50 |
| " officinale | 50 |
| Hedera canariensis | 25 |
| Lonicera Halleana | 35 |
| '' flava flava | 35 |
| " Belgica | 35 |
| " sempervirens | .\$o 35 |
| " reticulata aurea | 35 |
| Periploca Graeca | 35 |
| Smilax Bona nox | 35 |
| " glauca | 35 |
| " hispida | 35 |
| " laurifolia | 35 |
| " rotundifolia | 35 |
| Wistaria sinensis | 50 |
| " alba | 50 |
| " fruticosa | 50 |
| " brachybotrys alba | 2 00 |
| Climbing Roses. See Roses. | |



FRUITS.

I have taken great care in selecting the varieties in this list, offering only such varieties as I know to be the very best, fine in quality, and prolific. Also, plants that will stand the extreme changes in temperature which we have in this climate.

APPLES.

The list below contains only such varieties as have been thoroughly tested, and which possess real merit. They do well planted on any good ground, and with little care give very satisfactory results.

| | Each. | Doz. |
|---|---------------|--------|
| Baldwin. Winter variety, large red | \$0 50 | \$4 00 |
| Fall Pippin. Very large, rich yellow | 25 | 2 50 |
| Fallawater. Large and juicy | 25 | 2 50 |
| Gravenstein. Pale yellow, striped with red. | 25 | 2 50 |
| Golden Russet. Fine flavored, late | 25 | 2 50 |
| Maiden's Blush. Large yellow, blush cheek. | 25 | 2 50 |
| Monmouth Pippin. Good keeper, juicy, late. | 25 | 2 50 |
| Newtown Pippin. American apple, late | 50 | 4 00 |
| Northern Spy. Large, good keeper, late | 25 | 2 50 |
| Red Astrachan. Large, red, crisp | | 2 50 |
| Rhode Island Greening. Light green | 25 | 2 50 |
| Sweet Bough. Fine early variety | 25 | 2 50 |
| Transcendent. The finest Crab | 25 | 2 50 |

PEARS.

Pears can be grown in almost any good soil, with little care. They generally give very satisfactory results.

| Each. | Doz. |
|--|--------|
| Bartlett. Fine and juicy, summer variety. \$0 50 | \$4 00 |
| Beurre de Anjou. Large and fine 50 | 4 00 |
| " Clairgeau. Fine summer 50 | 4 00 |
| Clapp's Favorite. Pale yellow, early sort 50 | 4 00 |
| Flemish Beauty. Very productive, extra 50 | 4 00 |
| Kieffer. Large yellow, with russet dots 50 | 4 00 |
| Seckel. High flavored, rich and juicy, late. 50 | 4 00 |
| Wilder. Good, vigorous kind 50 | 4 00 |

CHERRIES.

APRICOTS.

Plant on a northern exposure, so that the buds may not start so early as to be injured by late frost. Prune moderately every spring. Heavy soil is preferable.

| J | The second secon | | |
|------------------------|--|--------|--|
| 1 | Each. | Doz. | |
| All the best varieties | \$0 35 | \$3 00 | |

NECTARINES.

A smooth-skinned fruit, resembling the peach. Plant in light soil, and prune the young growths thoroughly every year.

| | T . | _ |
|------------------------|--------|--------|
| A 11 . 0 | | Doz. |
| All the best varieties | \$0 35 | \$3 00 |

QUINCES.

They require a deep, rich soil. Should be manured with thoroughly rotted manure. A little coarse salt or lime sprinkled around the trees is beneficial in keeping away insects.

| Apple or O | Each prange. Large, yellow, produc- | Doz. |
|------------|-------------------------------------|----------|
| Apple of o | tive\$0 5 | 0 \$4 00 |
| Champion. | Pear-shaped, late, keeper 5 | 0 4 00 |

PLUMS.

They do best planted in a rich, heavy loam, well drained. Care must be taken, as the fruit forms, to keep from the attacks of the curculio.

| | Each. | Doz. |
|---|---------|--------|
| Bradshaw. A fine sort | .\$0 50 | \$4 00 |
| Burbank. Extra juicy | . 50 | 4 00 |
| Coe's Golden Drop. Large yellow, late | . 50 | 4 00 |
| Imperial Gage. Pale green, juicy and rich | | 4 00 |
| Yellow Gage. Excellent for preserving | . 50 | 4 00 |

PEACHES.

Plant in light, rich soil. The ground should be kept free from grass or weeds. An occasional top dressing of wood ashes or slaked lime will be advantageous.

| · | Each. | Doz. |
|---|-------|--------|
| Alexander. Large, early and fine flavored.\$6 | 25 | \$2 50 |
| Crawford's Early. Fine yellow fleshed sort. | 25 | 2 50 |
| " Late. One of the best varieties. | 25 | 2 50 |
| Early York. The best of its season, large. | 25 | 2 50 |
| Morris' White. A heavy and regular bearer. | 25 | 2 50 |
| Mountain Rose. One of the best early | 25 | 2 50 |
| Stump the World. Large and productive | 25 | 2 50 |

GRAPES.

Grapes will flourish and bear abundantly in almost any good, dry soil, especially if the vines are trained on trellises.

| tremses. | | |
|--|--------|--------|
| | Each. | Doz. |
| Agawam. Large, red, pleasant flavor | \$o 25 | \$2 50 |
| Brighton. Vigorous and hardy, very rich. | 25 | 2 50 |
| Catawba. Late keeper, musky flavor | . 20 | 2 00 |
| Delaware. Small, light red, juicy and sweet. | 25 | 2 50 |
| Duchess. Greenish white, compact bunch. | | 2 50 |
| Diana. Pale red, fine late variety | 25 | 2 50 |
| lona. Sweet, vigorous and productive | 20 | 2 00 |
| Lady. Yellowish green, rich, sweet flavor. | 25 | 2 50 |
| Moore's Diamond. Early, greenish white | | 4 00 |
| Moore's Early. Best early, berry black | 30 | 3 00 |
| Niagara. A hardy grower, greenish white. | | 2 50 |
| Pocklington. Golden yellow, very large | 25 | 2 50 |
| Salem. Large, reddish brown, very sweet. | _ | 2 50 |
| Wilder. Bunch and berry large, black | 25 | 2 50 |
| Worden. Hardy, fine flavor, black | 25 | 2 50 |
| | | |

FOREIGN GRAPES.

For growing under glass, in hot or cold vineries. Oneyear-old plants, \$1.00 each. Strong two-year-old vines at \$2 50 to \$5 00.

Alcante. Black, very large bunch of fine quality, late. Barbarossa. Very large and late, black.
Black Frontignan. Bunches long, flavor rich, black.
Black Hamburg. A general favorite, large bunches, black.
Champion Hamburg. Splendid, like Black Hamburg.

FOREIGN GRAPES.—Continued.

Golden Chasselas. A large, handsome white grape.
Golden Champion. A superb white grape, berries large.
Golden Hamburg. Bunches large, berries juicy and sweet.
Gros Colman. Very vigorous, berries black and juicy.
Lady Downes. One of the best late black grapes.
Muscat of Alexandria. The finest white grape.
Red Chasselas. A small, early, red grape, excellent.
Royal Muscadine. One of the finest white sorts, sweet.
Syrian. Bunches of immense size, good quality, white.
Trentham Black. Very rich and juicy, prolific, black.
White Frontignan. A white sort of fine quality.

CURRANTS.

Plant in good soil and keep well worked and manured. There are very few fruits that will so thoroughly repay as this for good and proper treatment.

| | Doz. | 100. |
|---|--------|--------|
| Black Naples. Vigorous and productive | \$1 00 | \$5 00 |
| Cherry. Deep red, fruit large and acid | . I OO | 5 00 |
| Fay's Prolific. Very prolific, extra large red. | 2 50 | 15 00 |
| Red Dutch. Large bunches, red berries | . I 00 | 5 00 |
| Versaillaise. Berries large, bright crimson. | | 5 00 |
| White Grape. The best white variety | . I 00 | 5 00 |

BLACKBERRIES.

Plant in good soil in rows five feet apart, and plants three or four feet apart in the row. Soon after fruiting season, or early spring, cut out all the dead wood. A good top dressing of stable manure applied annually will be conducive to large crops. Keep the ground well worked and clean.

| | Doz. | 100. |
|--|------|--------|
| Early Harvest. One of the earliest varieties.\$0 | 50 | \$2 00 |
| Erie. Hardy and of good quality | 75 | 3 00 |
| Kittatinny. Late, very productive, sweet | 50 | 2 00 |
| Snyder. Medium sized berries, fine quality | 50 | 2 00 |
| Wilson, Jr. The largest and best variety. | 50 | 2 00 |

GOOSEBERRIES.

They do best planted in good, rich ground, kept well worked, and free from grass and weeds. Cut out the old wood as soon as it begins to decline, and shorten all the young shoots to keep the bushes in shape.

| | Each. | Doz. |
|--|-------------|--------|
| Industry. Free from mildew, very proli | ific.\$0 25 | \$2 50 |
| Smith's Imp. Good, reliable variety | 25 | 2 50 |

RASPBERRIES.

Plant in rows about five feet apart and three feet between the plants. They like good, rich soil, with plenty of manure worked into it annually. Immediately after the fruiting season, or early in the spring, cut out the old wood which bore the last crop of fruit.

| | oz. | 100. |
|--|-----|----------------|
| Brandywine. Large bright red, hardy\$0 | 50 | \$2 0 0 |
| Cuthbert. Excellent variety, productive | 50 | 2 00 |
| Golden Queen. A new yellow variety | 75 | 3 00 |
| Gregg (Black Cap). Productive, large fine. | 50 | 2 00 |
| Marlboro. Very hardy, vigorous | 50 | 2 00 |
| Souhegan, or Tyler Cap. Productive | 50 | 2 00 |
| Turner. Very productive, variety | 50 | 2 00 |

STRAWBERRIES.

Ready in August and September. See Bulb Catalogue.

FLOWER POTS, STANDARD MAKE.

| | 1010, 51 | ANDA | | |
|---|--|---|---------------------------------------|--|
| | Each. | Doz. | ico. | 1,000 |
| 2 inches | \$o or | \$0.00 | \$o 6o | \$4 80 |
| | 2 | " 16 | I CO | 8 40 |
| . 11 | 3 | 25 | I 60 | 13 00 |
| 5 " ····· | 4 | 45 | 3 00 | 24 00 |
| | 7 | 70 | 4 50 | 36 00 |
| 7 " | 12 | I 20 | 7 50 | |
| 8 " | 15 | I 60 | 10 00 | |
| 9 | 25 | 2 40 | 15 00 | |
| 10 | 30 | 3 25 | 20 00 | |
| 14 | 50 | - 6 00 12 00 | 37 50 | |
| 14 " | | 12 00 | 75 00 | Per 1,000. |
| Labels, Wooden- | | | | Painted. |
| Pot or Garden | , 4-inch, pointed | l., | | \$o 8o |
| | 5 " " | | • • • • • • • | |
| | 6 " " | • | | |
| " | 0 11 11 | | | Painted. |
| " | 0 | | • • • • • • • | |
| | 12 . " " | • • • • • • • • • • | | 70 |
| Torra de Direct | . 1 1 -/: | | | , Painted. |
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| " | copper-wired, 3 notched. 6 | 1/2 inches | | |
| | notcheu, o | | • • • • • • • • | і 75 |
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| MATER | IALS FOR O | RCHIDO | 110 di 1110: | יער |
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| | | | | Per bbl. |
| Fibrous Peat, | picked, ready fo | or use | | Per bbl\$4 50 |
| " | picked, ready for as collected | or use | | Per bbl\$4 50 2 75 |
| Sphagnum Mo | picked, ready for as collected | or use | | Per bbl\$4 50 2 75 4 50 |
| Sphagnum Mo | picked, ready for as collected | or use | | Per bbl\$4 50 2 75 4 50 |
| Sphagnum Mo | picked, ready for as collectedss, pickedas collected | or use | | Per bbl\$4 50 2 75 4 50 |
| Sphagnum Mo | picked, ready for as collected | or use | | Per bbl\$4 50 2 75 4 50 2 75 |
| Sphagnum Mo | picked, ready for as collected as collected as collected | or use | RIBS. | Per bbl\$4 50 2 75 4 50 2 75 2 75 |
| Sphagnum Mo | picked, ready for as collectedss, pickedas collected | or use | RIBS. | Per bbl\$4 50 2 75 4 50 2 75 4 50 2 75 |
| Sphagnum Mo | picked, ready for as collected as collected W ROUND OF the best oak and | or use | RIBS. | Per bbl \$4 50 2 75 4 50 2 75 2 75 2 75 \$1 65 2 00 |
| Sphagnum Mo NE 4 inch, made 5 " " 6 " " | picked, ready for as collected as collected W ROUND OF best oak and | RCHID C | RIBS. | Per bbl\$4 50 2 75 4 50 2 75 1 65 2 00 2 25 |
| Sphagnum Mo NE 4 inch, made 5 " " | picked, ready for as collected as collected W ROUND OF best oak and | RCHID C | RIBS. | Per bbl\$4 50 2 75 4 50 2 75 1 65 2 00 2 25 |
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SHEEP MANURE.

Pure, natural and most effective Fertilizer for any purpose. 100 lb. bag, \$1.75.

PURE COARSE BONE.

The only safe bone to buy. \$2.25 per 100 lbs. \$35.00 per ton.

Any Garden Tools and requisites at market price.

Horticultural Books and Papers at publishers' prices.

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LANDSCAPE GARDENING.

This is a very important subject, and one that should not be neglected or overlooked, especially when building up a new place.

It means that, with a good plan, you can lay out your place to all the advantages it commands naturally, besides making and developing features where the location is disadvantageous. The roads and walks should be laid out, not only to be practical, but also to be in harmony with everything adjacent.

The proper location of trees and shrubs, and the selection of the best and most desirable kinds, are very important, for you are planting for the future, and as it takes years for a shrub or tree to grow, you should plant only such as would be desirable and valuable when grown up. The same applies to the location of vegetable, flower, fruit, rock or wild garden borders or flower beds.

The grouping or massing of either trees, shrubs, plants or bulbs, to produce certain effects at special seasons, either in foliage, flower or fruit, can only be successfully accomplished by having full knowledge of the habits and character of such plants.

Many unsightly corners and spaces could be not only hidden, but actually made beautiful. Thus, outside the general flower garden, barren rocks and stumps of trees can be covered with luxuriant growth.

Dry and sandy hills, where even grass refuses to grow, with proper selection can be made as beautiful as where the soil is rich, while marshes can be turned into handsome objects, and ponds covered with showy water plants. In one word, it is the knowledge of the habits of plants and their adaptability to certain locations that brings the desired success.

Locating and designing greenhouses, graperies, pits or frames on a place are also very important; so are the proper details in the construction of greenhouses, which are generally left to architects, who do not take into consideration the practical points of the greenhouse or conservatory.

Do not lay out your place without a landscape gardener any more than you would build a house without an architect; and you cannot do better than consult

Yours truly,